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JUNE, 1982

FINAL REPORT

COLORADO
DATA COMPILATIONS

Volume 8

LITERATURE AND DATA SEARCH OF WATER RESOURCE INFORMATION OF THE COLORADO, UTAH, AND WYOMING OIL SHALE BASINS

LEWIN AND ASSOCIATES, INC.
Denver, Colorado Washington, D.C.

BUREAU OF LAND MANAGEMENT

Contract YA-553-CT1-1093

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COLORADO
DATA COMPILATIONS

Volume 8

Compiled By

Lewin and Associates, Inc.
Denver, Colorado   Washington, D.C.

For The
Colorado State Office
Bureau Of Land Management
U. S. Department Of Interior
Denver, Colorado

Contract No. YA-553-CT1-1093

JUNE 1982

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DATA COMPILATION

PART C

(The stations in this part are mapped with the letter C in their map number)

MWDI STATION LISTING-COLORADO STREAMFLOW INFORMATION

ORGANIZATION CODE		ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
USGS	1	09094400	CLEAR CREEK NEAR DE BEQUE, CO.	392900	1081934	008	045	SW	1966	1968	110.00
USGS	2	09094200	ROAN CREEK ABOVE CLEAR CREEK, NEAR DE BEQUE,	392928	1082116	008	045	SW	1961	1968	151.00
USGS	3	09094000	ROAN C AT SIMMONS RANCH NR HIGHMORE CO	393100	1083200	008	045	SW	1935	1937	33.20
USGS	4	09092960	EAST FORK PARACHUTE CREEK NR ANVIL POINTS, C	393318	1075856	008	045	SW	1975		14.50
USGS	5	09093000	PARACHUTE CREEK NEAR PARACHUTE CO.	393401	1080637	008	045	SW	1947		141.00
USGS	6	09092970	EAST FORK PARACHUTE CREEK NEAR RULISON, CO.	393403	1080114	008	045	SW	1976		20.40
USGS	7	09094100	CARR C AT ALTENBERN RANCH NR HIGHMORE CO	393500	1083200	008	045	SW	1935	1937	18.00
USGS	8	09092980	BEN GOOD CREEK NEAR RULLISON, CO.	393525	1080226	008	045	SW	1975		4.04
USGS	9	09092830	NORTHWATER CREEK NEAR ANVIL POINTS, CO.	393713	1080044	008	045	SW	1976		12.60
USGS	10	09092850	EAST MIDDLE FORK PARACHUTE CR NR RIO BLANCO,	393715	1080146	008	045	SW	1976		22.10
USGS	11	09305500	PICEANCE CREEK AT RIO BLANCO, CO.	394356	1075617	008	045	SW	1951	1957	9.00
USGS	12	09306025	WEST FORK STEWART GULCH NEAR RIO BLANCO, CO.	394701	1081121	008	103	SW	1974		14.20
USGS	13	09306033	SORGHUM GULCH NEAR RIO BLANCO, CO.	394707	1081233	008	103	SW	1973		1.22
USGS	14	09306015	MIDDLE FORK STEWART GULCH NEAR RIO BLANCO, C	394720	1081023	008	103	SW	1973		24.00
USGS	15	09306050	SCANDARD GULCH NEAR RIO BLANCO, CO.	394738	1081340	008	103	SW	1973		6.61
USGS	16	09306000	PICEANCE C NR RIO BLANCO CO	394800	1080600	008	103	SW	1940	1943	153.00
USGS	17	09306028	W F STEWART GULCH AT MOUTH, NEAR RIO BLANCO,	394845	1081100	008	103	SW	1974		15.70
USGS	18	09306022	STEWART GULCH AB WEST FORK, NEAR RIO BLANCO,	394848	1081100	008	103	SW	1973		44.00
USGS	19	09306052	SCANDARD GULCH AT MOUTH, NEAR RIO BLANCO, CO	394851	1081435	008	103	SW	1973		7.97
USGS	20	09306036	SORGHUM GULCH AT MOUTH, NEAR RIO BLANCO, CO.	394930	1081155	008	103	SW	1973		3.62
USGS	21	09306007	PICEANCE CREEK BELOW RIO BLANCO, CO.	394934	1081057	008	103	SW	1974		177.00
USGS	22	09306039	COTTONWOOD GULCH NEAR RIO BLANCO, CO.	394936	1081225	008	103	SW	1974		1.20
USGS	23	09306042	PICEANCE CREEK TRIBUTARY NEAR RIO BLANCO, CO	395001	1081312	008	103	SW	1974		1.06
USGS	24	09306058	WILLOW CREEK NEAR RIO BLANCO, CO.	395014	1081437	008	103	SW	1974		48.40
USGS	25	09306061	PICEANCE CREEK AB HUNTER C, NEAR RIO BLANCO,	395102	1081530	008	103	SW	1974		309.00
USGS	26	09306175	BLACK SULPHUR CREEK NEAR RIO BLANCO, CO.	395217	1081713	008	103	SW	1973		103.00
USGS	27	09306240	BOX ELDER GULCH NEAR RANGELY, CO.	395318	1083140	008	103	SW	1974		9.21
USGS	28	09306235	CORRAL GULCH BELOW WATER GULCH, NR RANGELY,	395422	1083156	008	103	SW	1974		8.61
USGS	29	09306241	BOX ELDER GULCH TRIBUTARY NEAR RANGELY, CO.	395450	1082905	008	103	SW	1973		2.39
USGS	30	09306242	CORRAL GULCH NEAR RANGELY, CO.	395513	1082820	008	103	SW	1974		31.60
USGS	31	09306200	PICEANCE CREEK BL RYAN GULCH, NR RIO BLANCO,	395516	1081749	008	103	SW	1963		506.00
USGS	32	09306237	DRY FORK NEAR RANGELY, CO.	395520	1083155	008	103	SW	1974		2.74
USGS	33	09306230	STAKE SPRINGS DRAW NEAR RANGELY, CO.	395537	1082514	008	103	SW	1974	1976	26.10
USGS	34	09306202	HORSE DRAW NEAR RANGELY, CO.	395559	1081859	008	103	SW	1977		1.47
USGS	35	09306244	CORRAL GULCH AT 84 RANCH, CO.	395602	1082535	008	103	SW	1974		37.80
USGS	36	09306203	HORSE DRAW AT MOUTH, NEAR RANGELY, CO.	395612	1081753	008	103	SW	1977		2.87
USGS	37	09306246	YELLOW CREEK TRIBUTARY NEAR 84 RANCH, CO.	395802	1082315	008	103	SW	1974	1976	5.53
USGS	38	09306250	DUCK CREEK NEAR 84 RANCH, CO.	395849	1082427	008	103	SW	1974		50.00
USGS	39	09306248	DUCK CREEK AT UPPER STATION NEAR 84 RANCH, C	395855	1082710	008	103	SW	1974	1976	39.10
USGS	40	09304800	WHITE RIVER BELOW MEEKER, CO.	400048	1080533	008	103	SW	1960		1024.00
USGS	41	09304600	WHITE RIVER AT MEEKER, CO.	400200	1075505	008	103	SW	1978		808.00
USGS	42	09304500	WHITE RIVER NEAR MEEKER, CO.	400201	1075142	008	103	SW	1900		755.00
USGS	43	09306222	PICEANCE CREEK AT WHITE RIVER, CO.	400439	1081408	008	103	SW	1963		652.00

MWDI STATION LISTING-COLORADO STREAMFLOW INFORMATION

ORGANIZATION CODE		ORGANIZATION STATION NUMBER	COMPLETE FLOW	PEAK FLOW	LOW FLOW	SOURCE FILE ID
USGS	1	09094400	2	9		W
USGS	2	09094200	2	E		W
USGS	3	09094000	E			
USGS	4	09092960	E			WS
USGS	5	09093000	1	E		SW
USGS	6	09092970	1			WS
USGS	7	09094100	E			
USGS	8	09092980	E			WS
USGS	9	09092830	1			WS
USGS	10	09092850	1			SW
USGS	11	09305500	2	E		W
USGS	12	09306025	1			SW
USGS	13	09306033	1			SW
USGS	14	09306015	1			SW
USGS	15	09306050	1			SW
USGS	16	09306000	E			
USGS	17	09306028	1			SW
USGS	18	09306022	1			SW
USGS	19	09306052	1			SW
USGS	20	09306036	1			W
USGS	21	09306007	1			SW
USGS	22	09306039	1			SW
USGS	23	09306042	1			W
USGS	24	09306058	1			SW
USGS	25	09306061	1			SW
USGS	26	09306175	1			SW
USGS	27	09306240	1			SW
USGS	28	09306235	1			SW
USGS	29	09306241	1			SW
USGS	30	09306242	1			SW
USGS	31	09306200	1	E		SW
USGS	32	09306237	1			WS
USGS	33	09306230	1			SW
USGS	34	09306202	1			W
USGS	35	09306244	E			WS
USGS	36	09306203	1			WS
USGS	37	09306246	1			W
USGS	38	09306250	E			W
USGS	39	09306248	1			W
USGS	40	09304800	1	E		SW
USGS	41	09304600	1			W
USGS	42	09304500	1	E		SW
USGS	43	09306222	1	E		SW

1 = mean daily
2 = seasonal daily
3 =
4. seasonal ~~month~~ monthly

MWDI STATION LISTING-COLORADO STREAMFLOW INFORMATION

OR-GAN-IZA-TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI-TUDE	LONGI-TUDE	ST-ATE	COU NTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
USGS	44 09306380	DOUGLAS CREEK AT RANGELY, CO.	400515	1084632	008	103	SW	1976	1978	425.00
USGS	45 09306315	GILLAM DRAW NEAR RANGELY, CO.	400531	1084445	008	103	SW	1974		13.60
USGS	46 09306300	WHITE RIVER ABOVE RANGELY, CO.	400626	1084244	008	103	SW	1971		2773.00
USGS	47 09306255	YELLOW CREEK NEAR WHITE RIVER, CO.	401007	1082402	008	103	SW	1971		262.00

MWDI STATION LISTING-COLORADO STREAMFLOW INFORMATION

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	COMPLETE FLOW	PEAK FLOW	LOW FLOW	SOURCE FILE ID
USGS	44 09306380	1			W
USGS	45 09306315		9		W
USGS	46 09306300	1	E		SW
USGS	47 09306255	1	E		SW

COLORADO SURFACE WATER QUANTITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
215-249	C-b Shale Oil Project 79-81	C-b fed. lease	Multiple monitoring sites	Results of "Development Monitoring Program".
258	Coffin, et. al. 1968	Piceance Creek Basin	Hydrographs of Roan, Parachute, Yellow, and Piceance Creeks for 1965	USGS and Colorado Water Conservation Board effort begun in 1964
259.4	Collins, 1981	NOSR #1	Five streamflow stations Seven test wells	Ongoing study begun in 1981
287-289	Conroy, et. al. 1977-80	Uinta	Stream discharges '75-78	
358.1	Ficke, J.F., et.al. 1973	Piceance Creek Ba.	97 wells, 6 springs, 37 stream stations	USGS & Colorado state effort begun in 1972
395, 400, 402, 405, 406, 407	USGS, 1981-1977	Colorado Rvr. Basin	Data reports for water years 1975-80	
485	Iorn, W.V., et. al. 1965	UCRB	Flow duration tables	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
627	Patt, R.O., et.al. 1982	NOSR #1	5 surface gages, 2 sediment, 2 water quality, 13 springs.	
635.3	Petsch, H.E., 1980	Colorado	189 streamflow stations	
673-708	Rio Blanco Oil Shale 1977-81	C-a Fed. lease	Monitoring program reports	
784-784.1	TRW Inc., 1982	NOSR #1	Book of all basic data collected for baseline monitoring program.	
823	Weeks, J.B., 1974	Piceance Creek Ba.	97 wells, 6 springs, 37 stream stations	1973-74 continuation of effort reported in 358.1

DATA COMPILATION

PART C

(The stations in this part are mapped with the letter C in their map number)

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
19	USGS	09306052	SCANDARD GULCH AT MOUTH, NEAR RIO BLANCO, CO	394851	1081435	008	103	SW	1973		7.97
20	USGS	09306036	SORGHUM GULCH AT MOUTH, NEAR RIO BLANCO, CO.	394930	1081155	008	103	SW	1974		3.62
21	USGS	09306007	PICEANCE CREEK BELOW RIO BLANCO, CO.	394934	1081057	008	103	SW	1973		177.00
22	USGS	09306039	COTTONWOOD GULCH NEAR RIO BLANCO, CO.	394936	1081225	008	103	SW	1973		1.20
23	USGS	09306042	PICEANCE CREEK TRIBUTARY NEAR RIO BLANCO, CO	395001	1081312	008	103	SW	1974		1.06
79	USGS	09306045	PICEANCE C BL GARDENHIRE GULCH NR RIO BLANCO	395008	1081314	008	103	SW	1980		
24	USGS	09306058	WILLOW CREEK NEAR RIO BLANCO, CO.	395014	1081437	008	103	SW	1973		48.40
25	USGS	09306061	PICEANCE CREEK AB HUNTER C, NEAR RIO BLANCO,	395102	1081530	008	103	SW	1973		309.00
26	USGS	09306175	BLACK SULPHUR CREEK NEAR RIO BLANCO, CO.	395217	1081713	008	103	SW	1974		103.00
80	USGS	395217108171500	BLACK SULPHUR CREEK AT PICEANCE	395217	1081715	008	103	SW	1973	1973	
27	USGS	09306240	BOX ELDER GULCH NEAR RANGELY, CO.	395318	1083140	008	103	SW	1973		9.21
81	USGS	395420108320300	CORRAL GULCH AT WATER GULCH C2-9	395420	1083203	008	103	SW	1973	1973	
28	USGS	09306235	CORRAL GULCH BELOW WATER GULCH, NR RANGELY,	395422	1083156	008	103	SW	1973		8.61
29	USGS	09306241	BOX ELDER GULCH TRIBUTARY NEAR RANGELY, CO.	395450	1082905	008	103	SW	1975		2.39
30	USGS	09306242	CORRAL GULCH NEAR RANGELY, CO.	395513	1082820	008	103	SW	1973		31.60
31	USGS	09306200	PICEANCE CREEK BL RYAN GULCH, NR RIO BLANCO,	395516	1081749	008	103	SW	1970		506.00
32	USGS	09306237	DRY FORK NEAR RANGELY, CO.	395520	1083155	008	103	SW	1974		2.74
33	USGS	09306230	STAKE SPRINGS DRAW NEAR RANGELY, CO.	395537	1082514	008	103	SW	1976		26.10
35	USGS	09306244	CORRAL GULCH AT 84 RANCH, CO.	395602	1082535	008	103	SW	1974		37.80
36	USGS	09306203	HORSE DRAW AT MOUTH, NEAR RANGELY, CO.	395612	1081753	008	103	SW	1976		2.87
82	USGS	09306210	PICEANCE CREEK NEAR WHITE RIVER, CO.	395620	1081720	008	103	SW	1947	1976	515.00
37	USGS	09306246	YELLOW CREEK TRIBUTARY NEAR 84 RANCH, CO.	395802	1082315	008	103	SW	1975		5.53
83	USGS	395813108384800	LAKE AVERY (BIG BEAVER RESERVOIR	395813	1083848	008	103	LK	1973	1973	
38	USGS	09306250	DUCK CREEK NEAR 84 RANCH, CO.	395849	1082427	008	103	SW	1975	1978	50.00
39	USGS	09306248	DUCK CREEK AT UPPER STATION NEAR 84 RANCH, C	395855	1082710	008	103	SW	1975		39.10
84	USBR		WHITE R BL MEEKER COLO	400030	1080600	008	103	SW	1962	1974	
40	USGS	09304800	WHITE RIVER BELOW MEEKER, CO.	400048	1080533	008	103	SW	1978		1024.00
85	C0007	000043	WHITE RIVER AT MEEKER	400100	1075900	008	103	SW	1968		
86	USGS	400132108153800	SUPERIOR RB-ST #14	400132	1081538	008	103	SW	1972	1972	
41	USGS	09304600	WHITE RIVER AT MEEKER, CO.	400200	1075505	008	103	SW	1978		808.00
42	USGS	09304500	WHITE RIVER NEAR MEEKER, CO.	400201	1075142	008	103	SW	1947		755.00
87	USGS	400210107502100		400210	1075021	008	103	SW	1973	1973	
88	USGS	09304550	CURTIS CREEK NEAR MEEKER, CO.	400222	1075254	008	103	SW	1973	1974	
43	USGS	09306222	PICEANCE CREEK AT WHITE RIVER, CO.	400439	1081408	008	103	SW	1965		652.00
89	C0007	000117	WHITE RIVER BELOW PICEANCE CRK.	400600	1081500	008	103	SW	1971		
46	USGS	09306300	WHITE RIVER ABOVE RANGELY, CO.	400626	1084244	008	103	SW	1972		2773.00
90	USGS	400923108405500	SPRING C NR MASSADONA, CO	400923	1084055	008	103	SW	1972	1972	
47	USGS	09306255	YELLOW CREEK NEAR WHITE RIVER, CO.	401007	1082402	008	103	SW	1965		262.00
91	USGS	401022108241200	WHITE RIVER BELOW YELLOW CREEK	401022	1082412	008	103	SW	1977		
92	USGS	401048108215300	CROOKED WASH AT MOUTH NR MASSADO	401048	1082153	008	103	SW	1972	1972	

MWDI STATION LISTING-COLORADO PHYSICAL SW INFORMATION

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	09306052	A	A	A		SW
USGS	09306036	A	A	M		W
USGS	09306007	W	W	A	R	SW
USGS	09306039	A	A	A	A	SW
USGS	09306042	W	W	M		W
USGS	09306045	X	X			W
USGS	09306058	W	W	H	R	SW
USGS	09306061	0	0	A	R	SW
USGS	09306175	0	0	A		SW
USGS	395217108171500	A	A			S
USGS	09306240	K	N	R	A	SW
USGS	395420108320300	A	A			S
USGS	09306235	W	W	Q	A	SW
USGS	09306241	A	A	A		SW
USGS	09306242	0	0	M	A	SW
USGS	09306200	0	0		E	SW
USGS	09306237	R	A	M		WS
USGS	09306230	E	E	A		SW
USGS	09306244	E	E	M		WS
USGS	09306203	A	A			WS
USGS	09306210	Q	E			S
USGS	09306246	C	C	M		W
USGS	395813108384800	A	A			S
USGS	09306250	E	E			W
USGS	09306248	C	C	M		W
USBR			M			
USGS	09304800	0	W			SW
C0007	000043	A	A		A	S
USGS	400132108153800	A	A			S
USGS	09304600	W	W			W
USGS	09304500	2	2			SWW
USGS	400210107502100	A	A			S
USGS	09304550	R	R			S
USGS	09306222	0	0			SW
C0007	000117	A	A		A	S
USGS	09306300	A	A	Q	R	SW
USGS	400923108405500	A	A			S
USGS	09306255	W	W	M	A	SW
USGS	401022108241200	A	A	A		S
USGS	401048108215300	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
48	USNER	053058	GRAND VALLEY CITY WATER (SPRING)	392800	1080100	008	045	SW	1972		
49	USNER	053141	BERNKLAU RANCH SPRINGS	392800	1075400	008	045	SW	1972		
50	USGS	392832107543000	CACHE CREEK	392832	1075430	008	045	SW	1969	1969	
51	USGS	392912108193200	CLEAR CREEK ABOVE MOUTH	392912	1081932	008	045	SW	1974	1974	
52	USGS	09092570	COLORADO RIVER AT RULISON, CO.	392939	1075618	008	045	SW	1977		
53	USNER	053591	POTTER RANCH SPRINGS	393000	1075600	008	045	SW	1972		
54	USGS	393015108232700	BRUSH CREEK DITCH	393015	1082327	008	045	SW	1974	1974	
55	USGS	393113107550301	UNNAMED GULCH BELOW PARAHO PLANT	393113	1075503	008	045	SW	1978		
56	USGS	393128107554901	RIGHT FORK OF MINE GULCH	393128	1075549	008	045	SW	1978	1979	
57	USGS	393131107555501	LEFT FORK OF MINE GULCH	393131	1075555	008	045	SW	1978	1979	
58	USGS	393133107551201	UNNAMED GULCH ABOVE PARAHO PLANT	393133	1075512	008	045	SW	1978		
59	USEPA	09093700	COLORADO RIVER AT DEBEQUE	393145	1080907	008	045	SW	1971	1973	
4	USGS	09092960	EAST FORK PARACHUTE CREEK NR ANVIL POINTS, C	393318	1075856	008	045	SW	1976		14.50
5	USGS	09093000	PARACHUTE CREEK NEAR PARACHUTE CO.	393401	1080637	008	045	SW	1973		141.00
6	USGS	09092970	EAST FORK PARACHUTE CREEK NEAR RULISON, CO.	393403	1080114	008	045	SW	1976		20.40
8	USGS	09092980	BEN GOOD CREEK NEAR RULLISON, CO.	393525	1080226	008	045	SW	1976		4.04
60	USGS	393536107542800	JQS GULCH	393536	1075428	008	045	SW	1975	1975	
61	USGS	393656108573201	NORTHWATER CREEK ABV WATER SUPPLY	393656	1085732	008	045	SW	1978	1979	
62	USGS	393710108022401	EAST MIDDLE FORK PARACHUTE CRK ABV FALLS	393710	1080224	008	045	SW	1978	1979	
9	USGS	09092830	NORTHWATER CREEK NEAR ANVIL POINTS, CO.	393713	1080044	008	045	SW	1976		12.60
10	USGS	09092850	EAST MIDDLE FORK PARACHUTE CR NR RIO BLANCO,	393715	1080146	008	045	SW	1976		22.10
63	USGS	393719108004100	NORTHWATER CREEK AT MOUTH	393719	1080041	008	045	SW	1975	1975	
64	USGS	393720108004000	TRAPPER CREEK AT MOUTH	393720	1080040	008	045	SW	1975	1975	
65	USGS	393752108251100	WILLOW CR.BLCONF.OF NONAME CR. AT SITE #8	393752	1082511	008	045	SW	1977		
66	USGS	393809108131000	WEST FORK PARACHUTE CREEK ABOVE WOLF CREEK	393809	1081310	008	045	SW	1975	1975	
67	USGS	394529107534700	PICEANCE C NR SOURCE NR RIO BLAN	394529	1075347	008	045	SW	1972	1972	
68	USGS	393042108274000	CARR CREEK AT MOUTH	393042	1082740	008	103	SW	1974	1974	
69	USGS	393042108274300	UPPER ROAN CREEK	393042	1082743	008	103	SW	1974	1974	
70	USGS	393910107595500	COW CREEK SNOW COURSE C4 95 36DD	393910	1075955	008	103	SW	1975	1975	
71	USGS	393921108161500	EAST WILLOW SNOW COURSE C4 97 34	393921	1081615	008	103	SW	1975	1975	
72	USGS	394312108290000		394312	1082900	008	103	SW	1973	1973	
73	USGS	394346107561800	PICEANCE CREEK AT RIO BLANCO C4-	394346	1075618	008	103	SW	1973	1973	
74	USGS	394358107563800	PICEANCE CREEK AT HWY 13 BRIDGE	394358	1075638	008	103	SW	1975	1975	
75	USGS	394400108031500	PICEANCE CREEK ABOVE COW CREEK	394400	1080315	008	103	SW	1975	1975	
76	USGS	394540108191202	TH 75 15B C3 97 30 ACC	394540	1081912	008	103	SW	1975	1975	
77	USGS	394548108342102	CATHEDRAL CREEK BELOW CONFLUENCE OF LAKE CRE	394548	1083421	008	103	SW	1977		
12	USGS	09306025	WEST FORK STEWART GULCH NEAR RIO BLANCO, CO.	394701	1081121	008	103	SW	1973		14.20
13	USGS	09306033	SORGHUM GULCH NEAR RIO BLANCO, CO.	394707	1081233	008	103	SW	1974		1.22
14	USGS	09306015	MIDDLE FORK STEWART GULCH NEAR RIO BLANCO, C	394720	1081023	008	103	SW	1976		24.00
15	USGS	09306050	SCANDARD GULCH NEAR RIO BLANCO, CO.	394738	1081340	008	103	SW	1975		6.61
78	USGS	394740108060000	PICEANCE CREEK ABOVE STORY GULCH	394740	1080600	008	103	SW	1975	1975	
17	USGS	09306028	W F STEWART GULCH AT MOUTH, NEAR RIO BLANCO,	394845	1081100	008	103	SW	1975		15.70
18	USGS	09306022	STEWART GULCH AB WEST FORK, NEAR RIO BLANCO,	394848	1081100	008	103	SW	1973		44.00

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USNER	053058	A	A			S
USNER	053141	A	A			S
USGS	392832107543000	A	A			S
USGS	392912108193200	A	A			S
USGS	09092570	A	A			S
USNER	053591	A	A			S
USGS	393015108232700	A	A			S
USGS	393113107550301	R	R			S
USGS	393128107554901	A	A			S
USGS	393131107555501	A	A			S
USGS	393133107551201	R	R			S
USEPA	09093700				E	S
USGS	09092960	K	K			WS
USGS	09093000	O	O	K	R	SW
USGS	09092970	W	W			WS
USGS	09092980	R	R			WS
USGS	393536107542800	A	A			S
USGS	393656108573201	A	A			S
USGS	393710108022401	A	A			S
USGS	09092830	Q	Q			WS
USGS	09092850	W	W			SW
USGS	393719108004100	A	A			S
USGS	393720108004000	A	A			S
USGS	393752108251100	A	A			S
USGS	393809108131000	A	A			S
USGS	394529107534700	A	A			S
USGS	393042108274000	A	A			S
USGS	393042108274300	A	A			S
USGS	393910107595500	A	A			S
USGS	393921108161500	A	A			S
USGS	394312108290000	A	A			S
USGS	394346107561800	A	A			S
USGS	394358107563800	A	A			S
USGS	394400108031500	A	A			S
USGS	394540108191202	A	A			S
USGS	394548108342102	A	A			S
USGS	09306025	A	A	N	R	SW
USGS	09306033	2	P	S	A	SW
USGS	09306015	A	A	A		SW
USGS	09306050	A	A	A		SW
USGS	394740108060000	A	A			S
USGS	09306028	A	A	M		SW
USGS	09306022	O	O	M	R	SW

MWDI STATION LISTING-COLORADO CHEMICAL SW INFORMATION

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
19	USGS	09306052	SCANDARD GULCH AT MOUTH, NEAR RIO BLANCO, CO	394851	1081435	008	103	SW	1973		7.97
20	USGS	09306036	SORGHUM GULCH AT MOUTH, NEAR RIO BLANCO, CO.	394930	1081155	008	103	SW	1974		3.62
21	USGS	09306007	PICEANCE CREEK BELOW RIO BLANCO, CO.	394934	1081057	008	103	SW	1973		177.00
22	USGS	09306039	COTTONWOOD GULCH NEAR RIO BLANCO, CO.	394936	1081225	008	103	SW	1973		1.20
23	USGS	09306042	PICEANCE CREEK TRIBUTARY NEAR RIO BLANCO, CO	395001	1081312	008	103	SW	1974		1.06
24	USGS	09306058	WILLOW CREEK NEAR RIO BLANCO, CO.	395014	1081437	008	103	SW	1973		48.40
25	USGS	09306061	PICEANCE CREEK AB HUNTER C, NEAR RIO BLANCO,	395102	1081530	008	103	SW	1973		309.00
26	USGS	09306175	BLACK SULPHUR CREEK NEAR RIO BLANCO, CO.	395217	1081713	008	103	SW	1974		103.00
80	USGS	395217108171500	BLACK SULPHUR CREEK AT PICEANCE	395217	1081715	008	103	SW	1973	1973	
27	USGS	09306240	BOX ELDER GULCH NEAR RANGELY, CO.	395318	1083140	008	103	SW	1973		9.21
81	USGS	395420108320300	CORRAL GULCH AT WATER GULCH C2-9	395420	1083203	008	103	SW	1973	1973	
28	USGS	09306235	CORRAL GULCH BELOW WATER GULCH, NR RANGELY,	395422	1083156	008	103	SW	1973		8.61
29	USGS	09306241	BOX ELDER GULCH TRIBUTARY NEAR RANGELY, CO.	395450	1082905	008	103	SW	1975		2.39
30	USGS	09306242	CORRAL GULCH NEAR RANGELY, CO.	395513	1082820	008	103	SW	1973		31.60
31	USGS	09306200	PICEANCE CREEK BL RYAN GULCH, NR RIO BLANCO,	395516	1081749	008	103	SW	1970		506.00
32	USGS	09306237	DRY FORK NEAR RANGELY, CO.	395520	1083155	008	103	SW	1974		2.74
33	USGS	09306230	STAKE SPRINGS DRAW NEAR RANGELY, CO.	395537	1082514	008	103	SW	1976		26.10
35	USGS	09306244	CORRAL GULCH AT 84 RANCH, CO.	395602	1082535	008	103	SW	1974		37.80
82	USGS	09306210	PICEANCE CREEK NEAR WHITE RIVER, CO.	395620	1081720	008	103	SW	1947	1976	515.00
37	USGS	09306246	YELLOW CREEK TRIBUTARY NEAR 84 RANCH, CO.	395802	1082315	008	103	SW	1975		5.53
83	USGS	395813108384800	LAKE AVERY (BIG BEAVER RESERVOIR	395813	1083848	008	103	LK	1973	1973	
38	USGS	09306250	DUCK CREEK NEAR 84 RANCH, CO.	395849	1082427	008	103	SW	1975	1978	50.00
39	USGS	09306248	DUCK CREEK AT UPPER STATION NEAR 84 RANCH, C	395855	1082710	008	103	SW	1975		39.10
84	USBR		WHITE R BL MEEKER COLO	400030	1080600	008	103	SW	1962	1974	
40	USGS	09304800	WHITE RIVER BELOW MEEKER, CO.	400048	1080533	008	103	SW	1978		1024.00
85	C0007	000043	WHITE RIVER AT MEEKER	400100	1075900	008	103	SW	1968		
86	USGS	400132108153800	SUPERIOR RB-ST #14	400132	1081538	008	103	SW	1972	1972	
42	USGS	09304500	WHITE RIVER NEAR MEEKER, CO.	400201	1075142	008	103	SW	1947		755.00
87	USGS	400210107502100		400210	1075021	008	103	SW	1973	1973	
88	USGS	09304550	CURTIS CREEK NEAR MEEKER, CO.	400222	1075254	008	103	SW	1973	1974	
43	USGS	09306222	PICEANCE CREEK AT WHITE RIVER, CO.	400439	1081408	008	103	SW	1965		652.00
89	C0007	000117	WHITE RIVER BELOW PICEANCE CRK.	400600	1081500	008	103	SW	1971		
46	USGS	09306300	WHITE RIVER ABOVE RANGELY, CO.	400626	1084244	008	103	SW	1972		2773.00
90	USGS	400923108405500	SPRING C NR MASSADONA, CO	400923	1084055	008	103	SW	1972	1972	
47	USGS	09306255	YELLOW CREEK NEAR WHITE RIVER, CO.	401007	1082402	008	103	SW	1965		262.00
91	USGS	401022108241200	WHITE RIVER BELOW YELLOW CREEK	401022	1082412	008	103	SW	1977		
92	USGS	401048108215300	CROOKED WASH AT MOUTH NR MASSADO	401048	1082153	008	103	SW	1972	1972	

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	09306052	A	A	A	A	A	SW
USGS	09306036	M	M	M	M		W
USGS	09306007	M	M	R	W	N	SW
USGS	09306039	A	A	A	A	A	SW
USGS	09306042	M	M	M			W
USGS	09306058	H	H	R	W	R	SW
USGS	09306061	M	M	K	W	N	SW
USGS	09306175	H	H	R	E	K	SW
USGS	395217108171500	A	A	A		A	S
USGS	09306240	A	A	A	A	A	SW
USGS	395420108320300	A	A	A		A	S
USGS	09306235	Q	Q	A	K	A	SW
USGS	09306241	A	A	A		A	SW
USGS	09306242	Q	Q	A	H	A	SW
USGS	09306200	Q	Q	K	H	K	SW
USGS	09306237	M	M	M	M		WS
USGS	09306230	A	A	A		A	SW
USGS	09306244	M	M	A	M	A	WS
USGS	09306210	E	E	Q	R	E	S
USGS	09306246	M	M	M	M		W
USGS	395813108384800	A	A	A	A	A	S
USGS	09306250	M	M	M	M		W
USGS	09306248	M	M	M	M	M	W
USBR		M	M				
USGS	09304800	N	N	R	R	R	SW
C0007	000043	H	A	A	A	A	S
USGS	400132108153800	A	A	A		A	S
USGS	09304500	E	E	A	E	A	SWW
USGS	400210107502100	A	A	A		A	S
USGS	09304550	R	R	R	R	R	S
USGS	09306222	Q	H	K	R	K	SW
C0007	000117	H	A	A	A	A	S
USGS	09306300	Q	Q	K	N	K	SW
USGS	400923108405500		A	A			S
USGS	09306255	M	A	A	R	S	SW
USGS	401022108241200	A	A	A	A	A	S
USGS	401048108215300		A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
48	USNER	053058	GRAND VALLEY CITY WATER (SPRING)	392800	1080100	008	045	SW	1972		
49	USNER	053141	BERNKLAU RANCH SPRINGS	392800	1075400	008	045	SW	1972		
50	USGS	392832107543000	CACHE CREEK	392832	1075430	008	045	SW	1969	1969	
51	USGS	392912108193200	CLEAR CREEK ABOVE MOUTH	392912	1081932	008	045	SW	1974	1974	
52	USGS	09092570	COLORADO RIVER AT RULISON, CO.	392939	1075618	008	045	SW	1977		
53	USNER	053591	POTTER RANCH SPRINGS	393000	1075600	008	045	SW	1972		
54	USGS	393015108232700	BRUSH CREEK DITCH	393015	1082327	008	045	SW	1974	1974	
55	USGS	393113107550301	UNNAMED GULCH BELOW PARAHO PLANT	393113	1075503	008	045	SW	1978		
56	USGS	393128107554901	RIGHT FORK OF MINE GULCH	393128	1075549	008	045	SW	1978	1979	
57	USGS	393131107555501	LEFT FORK OF MINE GULCH	393131	1075555	008	045	SW	1978	1979	
58	USGS	393133107551201	UNNAMED GULCH ABOVE PARAHO PLANT	393133	1075512	008	045	SW	1978		
59	USEPA	09093700	COLORADO RIVER AT DEBEQUE	393145	1080907	008	045	SW	1971	1973	
4	USGS	09092960	EAST FORK PARACHUTE CREEK NR ANVIL POINTS, C	393318	1075856	008	045	SW	1976		14.50
5	USGS	09093000	PARACHUTE CREEK NEAR PARACHUTE CO.	393401	1080637	008	045	SW	1973		141.00
6	USGS	09092970	EAST FORK PARACHUTE CREEK NEAR RULISON, CO.	393403	1080114	008	045	SW	1976		20.40
8	USGS	09092980	BEN GOOD CREEK NEAR RULLISON, CO.	393525	1080226	008	045	SW	1976		4.04
60	USGS	393536107542800	JQS GULCH	393536	1075428	008	045	SW	1975	1975	
61	USGS	393656108573201	NORTHWATER CREEK ABV WATER SUPPLY	393656	1085732	008	045	SW	1978	1979	
62	USGS	393710108022401	EAST MIDDLE FORK PARACHUTE CRK ABV FALLS	393710	1080224	008	045	SW	1978	1979	
9	USGS	09092830	NORTHWATER CREEK NEAR ANVIL POINTS, CO.	393713	1080044	008	045	SW	1976		12.60
10	USGS	09092850	EAST MIDDLE FORK PARACHUTE CR NR RIO BLANCO,	393715	1080146	008	045	SW	1976		22.10
63	USGS	393719108004100	NORTHWATER CREEK AT MOUTH	393719	1080041	008	045	SW	1975	1975	
64	USGS	393720108004000	TRAPPER CREEK AT MOUTH	393720	1080040	008	045	SW	1975	1975	
65	USGS	393752108251100	WILLOW CR.BLCONF.OF NONAME CR. AT SITE #8	393752	1082511	008	045	SW	1977		
66	USGS	393809108131000	WEST FORK PARACHUTE CREEK ABOVE WOLF CREEK	393809	1081310	008	045	SW	1975	1975	
67	USGS	394529107534700	PICEANCE C NR SOURCE NR RIO BLAN	394529	1075347	008	045	SW	1972	1972	
68	USGS	393042108274000	CARR CREEK AT MOUTH	393042	1082740	008	103	SW	1974	1974	
69	USGS	393042108274300	UPPER ROAN CREEK	393042	1082743	008	103	SW	1974	1974	
70	USGS	393910107595500	COW CREEK SNOW COURSE C4 95 36DD	393910	1075955	008	103	SW	1975	1975	
71	USGS	393921108161500	EAST WILLOW SNOW COURSE C4 97 34	393921	1081615	008	103	SW	1975	1975	
72	USGS	394312108290000		394312	1082900	008	103	SW	1973	1973	
73	USGS	394346107561800	PICEANCE CREEK AT RIO BLANCO C4-	394346	1075618	008	103	SW	1973	1973	
74	USGS	394358107563800	PICEANCE CREEK AT HWY 13 BRIDGE	394358	1075638	008	103	SW	1975	1975	
75	USGS	394400108031500	PICEANCE CREEK ABOVE COW CREEK	394400	1080315	008	103	SW	1975	1975	
76	USGS	394540108191202	TH 75 15B C3 97 30 ACC	394540	1081912	008	103	SW	1975	1975	
77	USGS	394548108342102	CATHEDRAL CREEK BELOW CONFLUENCE OF LAKE CRE	394548	1083421	008	103	SW	1977		
12	USGS	09306025	WEST FORK STEWART GULCH NEAR RIO BLANCO, CO.	394701	1081121	008	103	SW	1973		14.20
13	USGS	09306033	SORGHUM GULCH NEAR RIO BLANCO, CO.	394707	1081233	008	103	SW	1974		1.22
14	USGS	09306015	MIDDLE FORK STEWART GULCH NEAR RIO BLANCO, C	394720	1081023	008	103	SW	1976		24.00
15	USGS	09306050	SCANDARD GULCH NEAR RIO BLANCO, CO.	394738	1081340	008	103	SW	1975		6.61
78	USGS	394740108060000	PICEANCE CREEK ABOVE STORY GULCH	394740	1080600	008	103	SW	1975	1975	
17	USGS	09306028	W F STEWART GULCH AT MOUTH, NEAR RIO BLANCO,	394845	1081100	008	103	SW	1975		15.70
18	USGS	09306022	STEWART GULCH AB WEST FORK, NEAR RIO BLANCO,	394848	1081100	008	103	SW	1973		44.00

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USNER	053058	A	A	A		A	S
USNER	053141	A	A	A		A	S
USGS	392832107543000	A	A				S
USGS	392912108193200	A	A	A		A	S
USGS	09092570	A	A	A	A	A	S
USNER	053591	A	A	A		A	S
USGS	393015108232700	A	A	A		A	S
USGS	393113107550301	A	A	A		A	S
USGS	393128107554901	A	A	A		A	S
USGS	393131107555501	A	A	A		A	S
USGS	393133107551201	A	A	A		A	S
USEPA	09093700			R			S
USGS	09092960	K	K	A	R	A	WS
USGS	09093000	K	Q	A	K	A	SW
USGS	09092970	K	K	A	K	A	WS
USGS	09092980	R	R	R	R	R	WS
USGS	393536107542800	A	A	A		A	S
USGS	393656108573201	A	A	A		A	S
USGS	393710108022401	A	A	A		A	S
USGS	09092830	Q	Q	R		R	WS
USGS	09092850	Q	Q	R		R	SW
USGS	393719108004100	A	A	A		A	S
USGS	393720108004000	A	A	A		A	S
USGS	393752108251100	A	A	A		A	S
USGS	393809108131000	A	A	A		A	S
USGS	394529107534700		A	A			S
USGS	393042108274000	A	A	A		A	S
USGS	393042108274300	A	A	A		A	S
USGS	393910107595500	A	A	A		A	S
USGS	393921108161500	A	A	A		A	S
USGS	394312108290000	A	A	A		A	S
USGS	394346107561800	A	A	A		A	S
USGS	394358107563800	A	A	A	A	A	S
USGS	394400108031500	A	A	A	A	A	S
USGS	394540108191202	A	A	A		A	S
USGS	394548108342102	A	A	A		A	S
USGS	09306025	K	N	N	N	N	SW
USGS	09306033	S	S	S		S	SW
USGS	09306015	A	A	A	A	A	SW
USGS	09306050	A	A	A	A	A	SW
USGS	394740108060000	A	A	A	A	A	S
USGS	09306028	M	M	M	M		SW
USGS	09306022	M	M	R	W	R	SW

COLORADO SURFACE WATER QUALITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
215-249	C-b Shale Oil Project 79-81	C-b fed. lease	Multiple monitoring sites	Results of "Development Monitoring Program".
258	Coffin, et. al. 1968	Piceance Creek	Hydrographs of Roan, Parachute, Yellow, and Piceance Creeks for 1965	USGS and Colorado Water Conservation Board effort begun in 1964
259.4	Collins, 1981	NOSR #1	Five streamflow stations Seven test wells	Ongoing study begun in 1981
287-289	Conroy, et. al. 1977-80	Uintah	Stream quality '75-78	
358.1	Ficke, J.F., et.al. 1973	Piceance	97 wells, 6 springs, 37 stream stations	USGS & Colorado state effort begun in 1972
395, 400, 402, 405, 406, 407	USGS, 1981-1977	Colorado Rvr. Basin	Data reports for water years 1975-80	
409.1	USGS, 1976	Colorado	154 stations on 88 streams	
419	Giles, G.W.,	Yampa River Basin	119 stations, 1974-76	
485	Iorns, W.V. et.al. 1965	UCRB	TDS flow tables, ion concentrations, and salt budgets	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
612.3	Nelson, R.M. 1980	Logan Wash	1979-80 Occidental water quality monitoring program results	
627	Patt, R.O., et.al. 1982	NOSR #1	5 surface gages, 2 sediment, 2 water quality, 13 springs.	

Access. No.	Author/Date	Region	Extent of Data	Comments
673-708	Rio Blanco Oil Shale 1977-81	C-a Fed. lease	Monitoring program reports	
738	Skogerboe, R.K., et.al. 1979	Piceance	7 sites on Piceance, and one each along Stewart, Black Sulphur, and Yellow Creeks.	
784-784.1	TRW Inc., 1982	NOSR #1	Book of all basic data collected for baseline monitoring program.	
823	Weeks, J.B., 1974	Piceance	97 wells, 6 springs, 37 stream stations	1973-74 continuation of effort reported in 358.1
824	Weeks, J.B., et.al. 1974	Piceance Creek Ba.	3 stations, ions and TDS	
835	Wentz, D.A., 1980	Yampa Rvr	92 sites during 1975-76	

DATA COMPILATION

PART C

(The stations in this part are mapped with the letter C in their map number)

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
USGS	5 09093000	PARACHUTE CREEK NEAR PARACHUTE CO.	393401	1080637	008	045	SW	1973		141.00
USGS	6 09092970	EAST FORK PARACHUTE CREEK NEAR RULISON, CO.	393403	1080114	008	045	SW	1976		20.40
USGS	9 09092830	NORTHWATER CREEK NEAR ANVIL POINTS, CO.	393713	1080044	008	045	SW	1976		12.60
USGS	10 09092850	EAST MIDDLE FORK PARACHUTE CR NR RIO BLANCO,	393715	1080146	008	045	SW	1976		22.10
USGS	12 09306025	WEST FORK STEWART GULCH NEAR RIO BLANCO, CO.	394701	1081121	008	103	SW	1973		14.20
USGS	13 09306033	SORGHUM GULCH NEAR RIO BLANCO, CO.	394707	1081233	008	103	SW	1974		1.22
USGS	14 09306015	MIDDLE FORK STEWART GULCH NEAR RIO BLANCO, C	394720	1081023	008	103	SW	1976		24.00
USGS	15 09306050	SCANDARD GULCH NEAR RIO BLANCO, CO.	394738	1081340	008	103	SW	1975		6.61
USGS	17 09306028	W F STEWART GULCH AT MOUTH, NEAR RIO BLANCO,	394845	1081100	008	103	SW	1975		15.70
USGS	18 09306022	STEWART GULCH AB WEST FORK, NEAR RIO BLANCO,	394848	1081100	008	103	SW	1973		44.00
USGS	19 09306052	SCANDARD GULCH AT MOUTH, NEAR RIO BLANCO, CO	394851	1081435	008	103	SW	1973		7.97
USGS	20 09306036	SORGHUM GULCH AT MOUTH, NEAR RIO BLANCO, CO.	394930	1081155	008	103	SW	1974		3.62
USGS	21 09306007	PICEANCE CREEK BELOW RIO BLANCO, CO.	394934	1081057	008	103	SW	1973		177.00
USGS	22 09306039	COTTONWOOD GULCH NEAR RIO BLANCO, CO.	394936	1081225	008	103	SW	1973		1.20
USGS	23 09306042	PICEANCE CREEK TRIBUTARY NEAR RIO BLANCO, CO	395001	1081312	008	103	SW	1974		1.06
USGS	24 09306058	WILLOW CREEK NEAR RIO BLANCO, CO.	395014	1081437	008	103	SW	1973		48.40
USGS	25 09306061	PICEANCE CREEK AB HUNTER C, NEAR RIO BLANCO,	395102	1081530	008	103	SW	1973		309.00
USGS	26 09306175	BLACK SULPHUR CREEK NEAR RIO BLANCO, CO.	395217	1081713	008	103	SW	1974		103.00
USGS	27 09306240	BOX ELDER GULCH NEAR RANGELY, CO.	395318	1083140	008	103	SW	1973		9.21
USGS	28 09306235	CORRAL GULCH BELOW WATER GULCH, NR RANGELY,	395422	1083156	008	103	SW	1973		8.61
USGS	29 09306241	BOX ELDER GULCH TRIBUTARY NEAR RANGELY, CO.	395450	1082905	008	103	SW	1975		2.39
USGS	30 09306242	CORRAL GULCH NEAR RANGELY, CO.	395513	1082820	008	103	SW	1973		31.60
USGS	31 09306200	PICEANCE CREEK BL RYAN GULCH, NR RIO BLANCO,	395516	1081749	008	103	SW	1970		506.00
USGS	32 09306237	DRY FORK NEAR RANGELY, CO.	395520	1083155	008	103	SW	1974		2.74
USGS	33 09306230	STAKE SPRINGS DRAW NEAR RANGELY, CO.	395537	1082514	008	103	SW	1976		26.10
USGS	34 09306202	HORSE DRAW NEAR RANGELY, CO.	395559	1081859	008	103	SW	1977		1.47
USGS	35 09306244	CORRAL GULCH AT 84 RANCH, CO.	395602	1082535	008	103	SW	1974		37.80
USGS	36 09306203	HORSE DRAW AT MOUTH, NEAR RANGELY, CO.	395612	1081753	008	103	SW	1976		2.87
USGS	37 09306246	YELLOW CREEK TRIBUTARY NEAR 84 RANCH, CO.	395802	1082315	008	103	SW	1975		5.53
USGS	38 09306250	DUCK CREEK NEAR 84 RANCH, CO.	395849	1082427	008	103	SW	1975	1978	50.00
USGS	39 09306248	DUCK CREEK AT UPPER STATION NEAR 84 RANCH, C	395855	1082710	008	103	SW	1975		39.10
USGS	40 09304800	WHITE RIVER BELOW MEEKER, CO.	400048	1080533	008	103	SW	1978		1024.00
USGS	42 09304500	WHITE RIVER NEAR MEEKER, CO.	400201	1075142	008	103	SW	1947		755.00
USGS	43 09306222	PICEANCE CREEK AT WHITE RIVER, CO.	400439	1081408	008	103	SW	1965		652.00
USGS	46 09306300	WHITE RIVER ABOVE RANGELY, CO.	400626	1084244	008	103	SW	1972		2773.00
USGS	47 09306255	YELLOW CREEK NEAR WHITE RIVER, CO.	401007	1082402	008	103	SW	1965		262.00

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	SUS. SED. CONCENTRATION	SUS. PARTICLE SIZE	SOURCE FILE ID
USGS	09093000	2		SW
USGS	09092970	6		WS
USGS	09092830	A		WS
USGS	09092850	R		SW
USGS	09306025	E		SW
USGS	09306033	E		SW
USGS	09306015	E		SW
USGS	09306050	4		SW
USGS	09306028	A	E	SW
USGS	09306022	O		SW
USGS	09306052	A	A	SW
USGS	09306036	E		W
USGS	09306007	W	E	SW
USGS	09306039	A		SW
USGS	09306042	M		W
USGS	09306058	W		SW
USGS	09306061	W	E	SW
USGS	09306175	W		SW
USGS	09306240	R		SW
USGS	09306235	W	E	SW
USGS	09306241	A		SW
USGS	09306242	W	E	SW
USGS	09306200	W	E	SW
USGS	09306237	A		WS
USGS	09306230	E		SW
USGS	09306202	A		W
USGS	09306244	E		WS
USGS	09306203	A		WS
USGS	09306246	E		W
USGS	09306250	O		W
USGS	09306248	E		W
USGS	09304800	R	A	SW
USGS	09304500	A	A	SWW
USGS	09306222	W	E	SW
USGS	09306300	E	E	SW
USGS	09306255	O	E	SW

COLORADO SEDIMENT
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
395, 400, 402, 405, 406, 407	USGS, 1981-1977	Colorado Rvr. Basin	Data reports for water years 1975-80	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
508.1	Kircher, J.E., 1981	Piceance Yellow Creeks	20 gaging stations	
627	Patt, R.O., et.al. 1982	NOSR #1	5 surface gages, 2 sediment, 2 water quality, 13 springs.	

DATA COMPILATION

PART A

(The stations in this part are mapped with the letter A in their map number)

LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

P1185-03

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST		W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
5-23-068381	MEAD, NORMAN	RT 1 BOX 159	RIFLE	81650	CO	NO SBU	45	99	99	S	094 OW	06 OS	24	0660S,0330W	SW SW	1	07-18-73	15.0	320	250	1.5		1A
5-23-069830	DOWNING, JOHN S	RT 1 BOX 152	RIFLE	81650	CO		45	99	99	S	094 OW	06 OS	24	1250S,1750E	SW SE	3	07-03-73	15.0	200	30	1.0	1	2A
5-23-013852R	JUHAN JOE T	BX 638	GLENWD SPG		CO		45	99	99	S	094 OW	06 OS	26		SE SW	6	10- -53	900.0	210	80	.0	0	3A
5-23-019365	MEAD NORMAN		RIFLE		CO		45	99	99	S	094 OW	06 OS	26		SW NW	1	04-25-64	15.0	75	30	.0	0	4
5-23-013851R	JUHAN JOE T	BX 638	GLENWD SPG		CO		45	99	99	S	094 OW	06 OS	27		SE SE	6	10- -53	900.0	210	80	.0	0	5
5-23-025883	ESHE ANNIE H		RIFLE		CO		39	99	99	S	094 OW	06 OS	30		SW SW	3	03-20-65	4525.9	200	UNK	.0	0	6
5-23-063623	ESHE, ANNIE	RT 1 BOX 187	RIFLE	81650	CO	NO SBU	45	99	99	S	094 OW	06 OS	30	1200S,0500W	SW SW	3	03-15-73	15.0	200	140	1.0		7
5-23-075777	BUXTON, KENNETH C. BUXTON,LULA ELLA	165 N CARRINGTON ST. 165 N CARRINGTON ST.	BUFFALO BUFFALO	82834 82834	WY WY		39	99	99	S	094 OW	06 OS	30	1225S,0973W	SW SW	3	12-21-73	8.0	150	60	.0	0	8
5-23-013564	SEVENTH DAY ADVENTI		RULISON		CO		45	99	99	S	094 OW	06 OS	31		SE NW	1	11-14-62	20.0	100	80	.0	0	9
5-23-037052	GIBBS ALICE W GIBBS OVA A	R R 1 R R 1	GRAND VLY GRAND VLY		CO CO		45	99	99	S	094 OW	06 OS	31		NW SE	1	05-01-69	15.0	52	34	.0	0	10
5-23-042627	JEFFERSON, IMOGENE JEFFERSON, GEORGE	RT 1, BOX 180 RT 1, BOX 180	RIFLE RIFLE	81650 81650	CO CO		45	99	99	S	094 OW	06 OS	31	2134N,0325E	SW NW	1	09-25-70	20.0	110	90	.0	0	11
5-23-047848	LIVENGOOD CLAIR	RT 1 BOX 180 C	RIFLE		CO		45	99	99	S	094 OW	06 OS	31		SW NW	1	08-15-71	12.0	100	70	.0	0	12
5-23-055273	SCOTT, EUGENE R	BOX 81 RD #1	GRND VALLE	81635	CO		45	99	99	S	094 OW	06 OS	31		SW NE	1	10-24-72	15.0	130	70	.1	4	13
5-23-059012	MASSEY, WILBER H	RTE 1 BOX 180R	RIFLE	81650	CO		45	99	99	S	094 OW	06 OS	31	0521S,0521W	SE NW	1	06-20-67	6.0	140	0	1.0	1	14
5-23-062261	MC DANIEL, LENA MC DANIEL, RALPH	RT 1 BOX 181 RT 1 BOX 181	RIFLE RIFLE	81650 81650	CO CO		45	99	99	S	094 OW	06 OS	31	0527S,0195E	SW NW	1	11-06-63	15.0	0	0	.0	1	15
5-23-064055	SCOTT, EUGENE	RT 1 BOX 81	RULISON	81635	CO	NO SBU	39	99	99	S	094 OW	06 OS	31	2500N,2500E	SW NE	1	11-06-73	15.0	50	30	1.0	1	16
5-23-081132	WELLS, VIRGINIA A. WELLS, WAYNE E.	RT. 1 BOX 75 B RT. 1 BOX 75 B	PARACHUTE PARACHUTE	81635 81635	CO CO		45	99	99	S	094 OW	06 OS	31	2668S,0010E	SE NE	1	04-03-80	10.0	200	138	4.0		17
5-23-098518	BROWN, EARL C	5851 309 ROAD	GRAND VLLE	81635	CO		45	99	99	S	094 OW	06 OS	31	2710S,0700W	SW NW	1	06-28-78	12.0	84	68	1.0	1	18
5-23-064029	TRAHERN, DALE L		RIFLE	81650	CO	NO SBU	45	99	99	S	094 OW	06 OS	32	2175N,0650E	SE NE	3	03-05-73	10.0	240	160	2.5	1	19
5-23-071917	AMMERMAN, BETHEL	ROUTE 1	GR.VALLEY	81635	CO	NO SBU	45	99	99	S	094 OW	06 OS	36	2640N,0660E	NE SE	1	11-05-73	15.0	100	60	1.0	1	20
5-23-018113	MAHAFFEY ORVILLE		GRAND VALL		CO		39	99	99	S	095 OW	06 OS	33		NW NW	1	10-18-63	2.0	180	110	.0	0	21

DATE OF UPDATE IS 01-11-82

LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT NUMBER	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
5-23-018114	MAHAFFEY ORVILLE		GRAND VALL		CO	39	99	99	S	095 OW	06 OS	33		SW SE	1	10-20-63	20.0	89	78	.0	0	22
5-23-019058	MAHAFFEY ORVILLE		GRAND VALY		CO	39	99	99	S	095 OW	06 OS	33		SW SW	1	03-30-64	20.0	84	55	.0	0	23
5-23-012705	MAHAFFEY ORVILLE		RIFLE		CO	39	99	99	S	095 OW	06 OS	34		NW SW	1	04-27-62	4525.9	105	0	.0	0	24
5-23-013816R	DOW CHEMICAL CO THE		MIDLAND		MI	39	99	99	S	095 OW	06 OS	34		SE SE	6	06- -40	100.0	15	6	.0	0	25
5-23-020650F	DERE, FLORA	PO BOX 144	GRAND VLY	81635	CO	39	99	99	S	095 OW	06 OS	35	1621S,1499W	NE SW	6	07-10-21	200.0	40		.0	0	26
5-23-040191	DERE, FLORA	BOX 144	GRAND VLLY	81635	CO	39	99	99	S	095 OW	06 OS	35	2473S,2509W	NE SW	1	03-10-70	15.0	40	15	.0	0	27
5-23-049410	DERE, FLORA B	BOX 144	GRND VALLE	81635	CO	39	99	99	S	095 OW	06 OS	35	1663S,1510W	NE SW	1	01-30-72	15.0	50	0	15.0	0	28
5-23-040645	SCARROW W F		RIFLE		CO	45	99	99	S	095 OW	06 OS	36		NE SE	1	03-28-70	8.0	140	60	.0	0	29
5-23-046344	ALLEN WILLIAM C	RT 1	GRAND VALY		CO	39	99	99	S	095 OW	06 OS	36		NE SE	1	08-01-71	10.0	205	60	.0	0	30
5-23-071080	LUCCHESI, MARIANNE	5447 COUNTY RD 309	RIFLE	81650	CO																	
	LUCCHESI, SCOTT ROBERT	5447 COUNTY RD 309	RIFLE	81650	CO	45	99	99	S	095 OW	06 OS	36	1975S,0600E	NE SE	1	06-05-75	15.0	74	44	3.0		31
5-23-089286	NELSON, MABLE	5538 RD 309	GR VALLEY	81635	CO																	
	NELSON, ROY C	5538 RD 309	GR VALLEY	81635	CO	45	99	99	S	095 OW	06 OS	36	1795S,0110E	NE SE	1	08-30-77	5.0	155	120	1.5	1	32
5-23-010359F	SOHIO PETROLEUM CO	1600 SHERMAN ST	DENVER		CO	39	99	99	S	095 OW	05 OS	06		SW NE	6	01-01-65	66.0	86	65	.0	0	33
5-23-013814R	EATON SHALE CO	225 BUSH ST	S F		CA	39	99	99	S	096 OW	06 OS	17		NE NE	6	01- -48	50.0	20	10	.0	0	34
5-23-092352	EATON SHALE COMPANY	PO BOX 599	DENVER	80201	CO	39	99	99	S	096 OW	06 OS	17	0650N,1200E	NE NE	1	06-07-77	15.0	13	9	1.0	1	35
5-23-017375	PARACHUTE RANCH		GRAND VALL		CO	39	99	99	S	096 OW	06 OS	34		SW NW	1	07-19-63	6.0	64	51	.0	0	36
5-23-017376	PARACHUTE RANCH		GRAND VALL		CO	39	99	99	S	096 OW	06 OS	34		SE NW	2	07-15-63	20.0	86	73	.0	0	37
5-23-010358F	SOHIO PETROLEUM CO	1600 SHERMAN ST	DENVER		CO	39	99	99	S	096 OW	05 OS	01		NE SW	6	06-24-64	40.0	568	302	.0	0	38
5-23-006045F	UNION OIL COMPANY OFCALIFOR	P O BOX 7600	LOS ANGELE		CA	39	99	99	S	096 OW	05 OS	36		NE NE	5	07-11-55	236.0	57	45	.0	0	39
5-23-023584F	UNION OIL CO OF CAL	PO BOX 7600	LOS ANGELE	90051	CO	39	99	99	S	096 OW	05 OS	36	0575N,0320E	NE NE	9	01-12-78	236.0	56		381.0		40
5-23-013813R	PACIFIC OIL CO	225 BUSH ST	S F		CA	70	99	99	S	098 OW	06 OS	22		NE NW	6	01- -40	50.0	20	7	.0	0	41
5-23-016373R	ALTENBERN LEO R		DE BEQUE		CO	70	99	99	S	098 OW	06 OS	30		NW NW	6	06- -52	24.0	50	15	.0	0	42
5-23-016374R	ALTENBERN ORVILLE		DE BEQUE		CO																	
	ALTENBERN HELEN		DE BEQUE		CO	70	99	99	S	098 OW	06 OS	32		SW NW	6	05- -51	23.0	60	18	.0	0	43

DATE OF UPDATE IS 01-11-82

P1185-03

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
5-23-019455	FOOTHILL CORPORATION		DE BEQUE		CO	70	99	99	S	098 OW	06 OS	33		NE SW	1	04-30-64	20.0	59	25	.0	0	44
5-23-013811R	PACIFIC OIL CO	225 BUSH ST	S F		CA	70	99	99	S	098 OW	06 OS	34		NE SW	6	06- -49	900.0	500	10	.0	0	45
5-23-013812R	PACIFIC OIL CO	225 BUSH ST	S F		CA	70	99	99	S	098 OW	06 OS	34		NW SW	6	01- -40	100.0	70	40	.0	0	46
6-23-025815	JOHNSON, IRA C. JOHNSON, PAT		RIO BLANCO RIO BLANCO	81651 81651	CO CO	43	99	99	S	098 OW	04 OS	25	0322N,2896E	NE NW	2	11-30-65	20.0	83				47
5-23-038026	KIRBY JOHN E	P O BOX 1466	GRAND JCTN		CO	70	99	99	S	099 OW	06 OS	07		NE NW	1	06-05-69	35.0	63	11	.0	0	48
5-23-034348	HALLIS HELEN		DE BEQUE	81630	CO	70	99	99	S	099 OW	06 OS	17		SW SE	1	06-11-68	30.0	42	20	.0	0	49
5-23-009372F	CULLMAN RUTH CULLMAN ROBERT		DE BEQUE DE BEQUE		CO CO	70	99	99	S	099 OW	06 OS	25		NE SW	6	05-27-65	380.0	85	45	.0	0	50
5-23-015864F	CULLMAN RUTH CULLMAN ROBERT		DE BEQUE DE BEQUE		CO CO	70	99	99	S	099 OW	06 OS	25		NE SW	6	10-17-51	500.0	75	39	.0	0	51
5-23-016375R	ALTENBERN NORMAN ALTENBERN LEO ALTENBERN ORVILLE		DE BEQUE DE BEQUE DE BEQUE		CO CO CO	70	99	99	S	099 OW	05 OS	30		SE NE	6	07- -26	200.0	110	15	.0	0	52

P1185-03

LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT / - - - - PRIORITY - - - - NUMBER APR-DATE ADJ-DATE	OWNER NAME/S	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	STREET ADDRESS	QUARTER SECTIONS	USE	DATE	WELL YIELD	CITY	WELL DPTH	WATR LVEL	ZIP	ANNUAL APPROP	ST	IRR. ACRS	MAP NO.
6-52-012662	HALANDRAS REGAS														MEEKER					CO		
		43	99	99	S	094 0W	03 0S	20			NW SW	2	09-03-62	4525.9		126	0		.0		0	53
6-52-012856	BUSH JOE INC														MEEKER					CO		
		43	99	99	S	094 0W	02 0S	07			SE SW	2	10-26-62	1.0		203	6617		.0		0	54
6-52-009868	SANDERSON S C									BX 522					MEEKER					CO		
		43	99	99	S	094 0W	02 0S	08			SE SW	2	09-14-61	5.0		260	58		.0		0	55
6-52-078717	JENSEN, PHILLIP A									BOX 616					MEEKER					CO		
	JENSEN, WILLIAM									BOX 616					MEEKER					CO		
		43	99	99	S	094 0W	02 0S	09	0250N,1180W		NW NW	3	12-31-47	15.0		150			.0		0	56
6-52-013031	SCHOFIELD, HAROLD L.									P.O. BOX 1109					MEEKER			81641		CO		
		43	99	99	S	094 0W	02 0S	12			SW NE	1	10-10-62	3.0		100	20		.0		0	57
6-52-045953	HUNT AGNES C														RIO BLANCO					CO		
		43	99	99	S	094 0W	02 0S	21			SW SE	3	- -25	3.0		25	4		.0		0	58
6-52-009787	BUSH JOE INC														MEEKER					CO		
		43	99	99	S	094 0W	02 0S	30			SW SE	2	09-16-61	6.0		205	190		.0		0	59
6-52-009926	COX MACE M														RIO BLANCO					CO		
	COX KARL R														RIO BLANCO					CO		
		43	99	99	S	094 0W	02 0S	31			NW SE	2	09-30-61	25.0		180	160		.0		0	60
6-52-111114	RADER, LILLIAN M.									BOX 335					MEEKER			81641		CO		
	RADER, GERALD H.									BOX 335					MEEKER			81641		CO		
		43	99	99	S	094 0W	01 0S	03	1550N,1350E		S2 NE	1	05-15-80	7.0		97			1.0		1	61
6-52-082764	MOBLEY, JEANNIE C									BOX 224					MEEKER			81641		CO		
	MOBLEY, TERRY J									BOX 224					MEEKER			81641		CO		
		43	99	99	S	094 0W	01 0S	06	0250N,1250E		NE NE	3	05-25-76	10.0		200			3.0		1	62
6-52-078716	JENSEN, PHILLIP A									BOX 616					MEEKER					CO		
	JENSEN, WILLIAM									BOX 616					MEEKER					CO		
		43	99	99	S	094 0W	01 0S	17	1700S,1000E		NE SE	3	12-31-65	15.0		175			.0		0	63
6-52-078718	JENSEN, WILLIAM									BOX 616					MEEKER					CO		
	JENSEN, PHILLIP A									BOX 616					MEEKER					CO		
		43	99	99	S	094 0W	01 0S	18	0300S,0700W		SW SW	3	12-31-68	15.0		180			.0		0	64
6-52-063670	THOMAS, EVAN														MEEKER			81641		CO	NO SBU	
		43	99	99	S	094 0W	01 0S	20	2620S,2300W		NE SW	2	08-00-72	.0		60			2.0			65
6-52-022826	HOWEY ROBERT														MEEKER					CO		
		43	99	99	S	094 0W	01 0S	29			NW SE	1	02-14-65	20.0		82	36		.0		0	66
6-52-070402	ALLEN, ORRIS J									PO BOX 1006					MEEKER			81641		CO	NO SBU	
		43	99	99	S	094 0W	01 0S	29	0680N,1220E		NE NE	1	08-03-73	15.0		120	40		1.0			67
6-52-070840	DUNBAR, KEITH F.									852 4TH ST.					MEEKER			81641		CO	NO SBU	
		43	99	99	S	094 0W	01 0S	29	0500N,0200E		NE NE	1	08-25-73	60.0		220	80		1.0		1	68
6-52-055548	BUCKLES, MAY C									BOX 512					MEEKER			81641		CO		
		43	99	99	S	094 0W	01 0S	32			SE SE	3	05-20-50	10.0		20	0		2.0		0	69
6-52-078719	JENSEN, PHILLIP A									BOX 616					MEEKER					CO		
	JENSEN, WILLIAM									BOX 616					MEEKER					CO		
		43	99	99	S	094 0W	01 0S	33	0420S,1600W		SE SW	3	12-31-45	30.0		220			.0		0	70
6-52-066745	TAYLOR, S A									919 HILL					MEEKER			81641		CO	NO SBU	
		43	99	99	S	094 0W	01 0N	06	1220S,1370E		SW SE	0	05-30-72	3.0		100	65		2.0			71
6-52-018139	CRAWFORD MELVIN														MEEKER					CO		
		43	99	99	S	094 0W	01 0N	16			NE SW	2	12-06-63	10.0		301	274		.0		0	72

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LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	PRIORITY NUMBER	PRIORITY APR-DATE	PRIORITY ADJ-DATE	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
6-52-063992	JACOBS LAND & LIVESTOCK	PO BOX 98	MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	17	1970S,0092E	SW NW	3	05-10-72	5.0	200	60	2.0	1	73
6-52-026115	CRAWFORD BILL		MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	18		NW SE	2	01-11-66	2.0	536	250	.0	0	74
6-52-050355	JACOBS LAND & LIVESTOCK INC	RANGELY RT	MEEKER	81641	CO NO SBU				43	99	99	S	094 0W	01 0N	18		NW SE	3	01-28-72	***** NO STAT RECORD *****					75
6-52-053482	HARP, MYRTLE	BOX 6 RANGELY RT	MEEKER	81641	CO																				
	HARP, RUSSELL	BOX 6 RANGELY RT	MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	19	0440S,0219W	SW SW	1	06-20-58	15.0	50	0	3.0	0	76
6-52-080064	GRINSTEAD, PEGGY N	2531 CNTY RD 32	MEEKER	81641	CO NO SBU																				
	GRINSTEAD, LESTER A	2531 CNTY RD 32	MEEKER	81641	CO NO SBU				43	99	99	S	094 0W	01 0N	19	0610S,0400W	SW SW	1	07-10-80	4.0	180	150	1.0	1	77
6-52-000457R	DEVEREAUX JOHN C		MEEKER		CO				43	99	99	S	094 0W	01 0N	20		NE SE	6	09-10-54	30.0	138	100	.0	0	78
6-52-064975	CRAWFORD, MALVIN		MEEKER	81641	CO NO SBU				43	99	99	S	094 0W	01 0N	20	2380S,1150W	NW SW	2	05-30-72	5.0	100	40	.5		79
6-52-086342	MARSH, SYLVIA E.	1076 MARKET, BOX 392	MEEKER	81641	CO																				
	MARSH, FRANK O.	1076 MARKET, BOX 392	MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	22	0265S,1100E	SE SE	1	10-29-76	15.0	20	9	1.5	1	80
6-52-089908	NICHOLSON, PAUL R	PO BOX 736	MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	22	0100S,0175E	SE SE	1	08-01-77	5.0	12	3	1.0		81
6-52-002865F	GENTRY REEVES		MEEKER		CO				43	99	99	S	094 0W	01 0N	23		NW SE	4	12-01-60	25.0	31	18	.0	0	82
6-52-013951F	W/R VETERINARY CLINIC	1/2 MI E OF MEEKR	MEEKER		CO				43	99	99	S	094 0W	01 0N	23		SE SE	4	04-19-69	25.0	21	7	.0	0	83
6-52-003615F	HOLLAND MELVIN J		MEEKER		CO																				
	BATES CECIL J		MEEKER		CO				43	99	99	S	094 0W	01 0N	24		SE SW	4	09-03-60	300.0	7	7	.0	0	84
6-52-034349	MEEKS LONNIE		MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	25		NW SE	1	06-20-68	4525.9	27	UNK	.0	0	85
6-52-020599	ESKELSON DAVID W		MEEKER		CO				43	99	99	S	094 0W	01 0N	26		SE NE	1	06-10-64	15.0	25	6	.0	0	86
6-52-115484	GLASGOW, GLEN L		MEEKER	81641	CO																				
	GLASGOW, MARY M		MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	26	1557N,1253W	SW NW	1	08-00-71	15.0	22		2.0	1	87
6-52-064351	SPROD, REGINALD G	BOX 6	MEEKER	81641	CO NO SBU				43	99	99	S	094 0W	01 0N	27	3280S,2950W	SW NE	1	09-30-73	15.0	26	8	1.0	1	88
6-52-099192	SIKES, LAURETTE	PO BOX 176	MEEKER	81641	CO																				
	SIKES, ROBERT L	PO BOX 176	MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	27	0325S,1520E	SW SE	1	08-01-79	15.0	60	12	1.5	1	89
6-52-011332	TAGERT RALPH W		MEEKER		CO				43	99	99	S	094 0W	01 0N	28		NW SW	1	04-29-62	15.0	55	35	.0	0	90
6-52-070024	DUNBAR, HELEN Z.		MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	28	0480S,1920W	SE SW	3	00-00-85	15.0	36	0	1.5	1	91
6-52-070025	DUNBAR, HELEN Z.		MEEKER	81641	CO				43	99	99	S	094 0W	01 0N	28	0480S,1920W	SE SW	3	00-00-85	15.0	37	0	1.5	1	92
6-52-092359	ROBBINS, LAVONE	BOX 316	MEEKER	81641	CO																				

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LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT NUMBER	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
	ROBBINS, FLOYD J	BOX 316	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	28	0800N,0200E	NE NE	1	04-10-43	15.0	96			3	93
6-52-011277	MOYER RICHARD		MEEKER		CO	43	99	99	S	094 OW	01 ON	29		NW SE	1	05-06-62	15.0	115	60	.0	0	94
6-52-012702	BUSH JOE INC		MEEKER		CO	43	99	99	S	094 OW	01 ON	29		NW NW	2	11-01-61	30.0	35	20	.0	0	95
6-52-012703	BUSH JOE INC		MEEKER		CO	43	99	99	S	094 OW	01 ON	29		NW NW	2	11-10-61	50.0	35	21	.0	0	96
6-52-016704	PURKEY BRYCE W	BOX 507	MEEKER		CO	43	99	99	S	094 OW	01 ON	29		SW SW	1	08-04-63	20.0	115	60	.0	0	97
6-52-027436	SINOL CORP	69526 1/2 RD	GR JCTN	81501	CO	43	99	99	S	094 OW	01 ON	29		NW NW	2	06-02-66	20.0	250	180	.0	0	98
6-52-032608	MEDOVITCH, JOSEPH F.	BOX 4A RANGLEY RT.	MEEKER	81641	CO NO SBU	43	99	99	S	094 OW	01 ON	29	2500S,1200W	NW SW	1	11-17-67	***** NO STAT RECORD *****					99
6-52-066377	MOYER, DICK L	BOX 842	MEEKER	81641	CO NO SBU	43	99	99	S	094 OW	01 ON	29	2330S,1750W	NE SW	1	06-30-72	10.0	100	60	1.0		100
6-52-027435	SINOL CORP		GR JCTN	81501	CO	43	99	99	S	094 OW	01 ON	30		SE SE	2	06-08-66	30.0	45	22	.0	0	101
6-52-030956	TURNER R A	BOX 425	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	30		NW NW	1	06-22-67	18.0	210	45	.0	0	102
6-52-039503	SIUOL CORP		MEEKER		CO	43	99	99	S	094 OW	01 ON	30		NE SE	2	10-13-69	20.0	220	170	.0	0	103
6-52-055546	BUCKLES, MAY C	BOX 512	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	30		SE SE	2	06-01-52	10.0	18	0	2.0	0	104
6-52-055551	BUCKLES, MAY C.	BOX 152	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	30		SE SE	1	05-10-19	10.0	16	0	2.0	0	105
6-52-064507	CRAWFORD, MALVIN		MEEKER	81641	CO NO SBU	43	99	99	S	094 OW	01 ON	30	1210N,1440E	NW NE	2	05-21-72	UNK	100		1.0	0	106
6-52-055549	BUCKLES, MAY C	BOX 512	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	31		NW NE	2	06-15-52	10.0	18	0	2.0	0	107
6-52-055550	BUCKLES, MAY C.	BOX512	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	31		SW SE	2	05-15-60	10.0	54	0	2.0	0	108
6-52-010517	WILSON C J		MEEKER		CO	43	99	99	S	094 OW	01 ON	32		NW NW	3	09- -59	10.0	50	25	.0	0	109
6-52-026448	WILSON JIM		MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	32		NE NW	2	01-28-66	10.0	60	18	.0	0	110
6-52-039502	BUCKLES CLANTON O	BOX 512	MEEKER		CO	43	99	99	S	094 OW	01 ON	32		NW SW	2	10-06-69	10.0	184	14	.0	0	111
6-52-055547	BUCKLES, MAY C	BOX 512	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	32		NW SW	2	08-25-69	10.0	184	0	2.0	0	112
6-52-104041	DORRELL, CLINTON M	BOX 1 RANGELY STAR RT	MEEKER	81641	CO																	
	DORRELL, MARJE LOVE	BOX 1 RANGELY STAR RT	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	33	0100N,1500E	NW NE	3	06-15-58	30.0	250		4.0	1	113
6-52-088700	BRAUCH, DAN K	PO BOX 484	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	34	0500S,0500W	SW SW	3	11-28-77	15.0	20	2	1.0		114
6-52-092358	HUFF, EVALON J	BOX 27	MEEKER	81641	CO	43	99	99	S	094 OW	01 ON	34	2660N,1800W	NE SW	1	00-00-50	50.0	140		3.0	1	115

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IGAE-R1, DIVISION OF WATER RESOURCES, GROUND WATER SECTION, MASTER EXTRACT LIST

LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	PRIORITY NUMBER	APR-DATE	ADJ-DATE	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
6-52-073983	WHITEMAN, LYNN K.	P.O.BOX 117	MEEKER	81641	CO				43	99	99	S	094 OW	01 ON	36	1720N,1920E	SW NE	3	01-02-75	15.0	165	50	1.0	1	NO SBU 116
6-52-019962	WEILAND J O		RIO BLANCO		CO				43	99	99	S	095 OW	02 OS	08		NW SW	2	05-30-64	10.0	98	70	.0	0	117
6-52-011078F	CASCADE NATURAL GAS CORP	BOX 1242	RIFLE		CO				43	99	99	S	095 OW	02 OS	29		SW SW	4	07-11-66	12.0	600	477	.0	0	118
6-52-093269	COX, KARL COX, MACE	BOX 2 CRAIG STAR RT BOX 2 CRAIG STAR RT	GLENWOOD S GLENWOOD S	81601 81601	CO CO				43	99	99	S	095 OW	02 OS	36	2600N,2580E	SW NE	2	09-15-77	15.0	245	130	1.0	0	19
6-52-078721	JENSEN, PHILLIP A JENSEN, WILLIAM	BOX 616 BOX 616	MEEKER MEEKER		CO CO				43	99	99	S	095 OW	01 OS	12	0650S,1500W	SE SW	3	12-31-45	15.0	800		.0	0	120
6-52-100659	FINCH, MABLE G	619 BROOKSHIRE AVE	COLO SPGS	80905	CO				43	99	99	S	095 OW	01 OS	12	0217N,0610E	NE NE	1	00-00-10	10.0	30		2.0	1	121
6-52-012711	MINTZ HOMER T		MEEKER		CO				43	99	99	S	095 OW	01 ON	23			2	02-07-62	20.0	26	20	.0	0	122
6-52-013921	JOHNSON FRANK		MEEKER		CO				43	99	99	S	095 OW	01 ON	23		SW SE	1	01-02-63	10.0	20	10	.0	0	123
6-52-071778	HEIN, ROBERT V	BOX 561	MEEKER	81641	CO				43	99	99	S	095 OW	01 ON	24	1200S,1400E	SW SE	1	11-01-73	15.0	80		2.0		124
6-52-036134	SHULTS DOROTHY A SHULTS CLAUDE E	790 GARFIELD 790 GARFIELD	MEEKER MEEKER		CO CO				43	99	99	S	095 OW	01 ON	26		SE SE	1	05-08-10	50.0	37	30	.0	0	125
6-52-024803	HALANDRAS REGAS K		MEEKER	81641	CO				43	99	99	S	095 OW	01 ON	28		NE SW	1	07-29-65	15.0	34	20	.0	0	126
6-52-035606	PENROSE HAROLD	P O BOX 598	MEEKER		CO				43	99	99	S	095 OW	01 ON	35		NE NE	1	10-17-68	1.0	270	50	.0	0	127
6-52-082586	ADAMS, DUANE	BOX 575	MEEKER	81641	CO				43	99	99	S	095 OW	01 ON	35	1740S,2290W	NE SW	1	12-13-76	15.0	215	53	3.0	1	128
6-52-017013F	OIL SHALE CORP A NEV CORP	1600 BROADWAY	DENVER	80202	CO				43	99	99	S	096 OW	04 OS	09	2278N,1070E	SE NE	6	05-14-73	420.0	721		675.0	160	129
6-52-015500R	OLDLAND BROS	BX 13	RIO BLANCO		CO				43	99	99	S	096 OW	03 OS	07		NE NE	7	- -59	180.0	800	6617	.0	0	130
6-52-010537F	OIL SHALE CORP ET AL	1600 BROADWAY # 1120	DENVER	80202	CO				43	99	99	S	096 OW	03 OS	10		NE NE	9	07-06-64	230.0	2395	6617	.0	0	131
6-52-015498R	OLDLAND BROS	BX 13	RIO BLANCO		CO				43	99	99	S	096 OW	03 OS	11		NW NE	6	- -55	225.0	1000	6617	.0	0	132
6-52-015499R	OLDLAND BROS	BX 13	RIO BLANCO		CO				43	99	99	S	096 OW	03 OS	12		NW SE	7	- -59	180.0	900	6617	.0	0	133
6-52-000777N	OLDLAND BROS	BX 13	RIO BLANCA		CO				43	99	99	S	096 OW	03 OS	23		SW SW	2	- -54	10.0	300	50	.0	0	134
6-52-013384F	MOBIL OIL CORPORATION	330 S CENTER ST	CASPER		WY				43	99	99	S	096 OW	02 OS	05		SW SW	5	12-15-68	4.0	486	208	.0	0	135
6-52-016130R	EL PASO NAT GAS CO	P O BOX 1492	EL PASO		TX				43	99	99	S	096 OW	02 OS	05		SE SW	5	06-01-56	30.0	0	0	.0	0	136
6-52-011425F	MOBIL OIL CORP	P O BOX 1652	CASPER		WY				43	99	99	S	096 OW	02 OS	19		NW NE	4	02-03-67	10.0	511	200	.0	0	137

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LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT NUMBER	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
6-52-007766F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO	43	99	99	S	096 OW	01 OS	10		SE SE	6	09-20-57	380.0	3000	UNK	.0	0	138
6-52-013049F	COLORADO DEPT OF GAME FISH	6060 N BROADWAY	DENVER		CO	43	99	99	S	096 OW	01 OS	10		NE SE	6	05-03-68	300.0	130	57	.0	0	139
6-52-058108	COLO GAME, FISH & PARKS	6060 BRDWY	DENVER	80216	CO	43	99	99	S	096 OW	01 OS	10	1092N,2210W	NE NW	2	00-00-68	1.0	30	0	.0	0	140
6-52-051688	DIV OF GAME & PARKS	6060 BRDWY N.	DENVER	80216	CO	43	99	99	S	096 OW	01 OS	25	1311N,0853E	NE NE	1	05-30-66	10.0	34	0	.0	0	141
6-52-007270	OLDLAND JOHN		MEEKER		CO	43	99	99	S	096 OW	01 ON	23		SE SE	1	10-22-60	8.0	21	10	.0	0	142
6-52-058111	COLO GAME, FISH & PARKS	6060 BRDWY	DENVER	80216	CO	43	99	99	S	096 OW	01 ON	32	0246S,1883W	SE SW	1	00-00-69	10.0	130	0	.0	0	143
6-52-000776N	OLDLAND BROS	BX 13	RIO BLANCA		CO	43	99	99	S	097 OW	04 OS	12		SW NE	2	- -52	10.0	350	30	.0	0	144
6-52-000775N	OLDLAND BROS	BX 13	RIO BLANCA		CO	43	99	99	S	097 OW	04 OS	23		SW NW	2	- -52	10.0	350	30	.0	0	145
6-52-025816	JOHNSON PAT		RIO BLANCO		CO	43	99	99	S	097 OW	03 OS	29		SW SE	2	11-25-65	15.0	355	310	.0	0	146
6-52-005762F	HUMBLE OIL & REFINING CO	P O BOX 120	DENVER		CO	43	99	99	S	097 OW	02 OS	09		SW SW	5	06-24-64	80.0	63	6	.0	0	147
6-52-013450F	MOBIL OIL CORPORATION	P O BOX 5444 T A	DENVER		CO	43	99	99	S	097 OW	02 OS	21		SE NW	5	02-01-68	350.0	1504	329	.0	0	148
6-52-013449F	MOBIL OIL CORPORATION	P O BOX 5444 T A	DENVER		CO	43	99	99	S	097 OW	02 OS	28		SW NE	5	02-14-68	540.0	1648	376	.0	0	149
6-52-012722F	MOBIL OIL CORPORATION	P O BOX 5444 TA	DENVER		CO	43	99	99	S	097 OW	02 OS	33		NW NW	4	03-22-67	450.0	1300	205	.0	0	150
6-52-014233F	MOBIL OIL CORPORATION	P O BOX 5444 TA	DENVER		CO	43	99	99	S	097 OW	02 OS	34		NW SW	4	06-01-69	450.0	1752	201	.0	0	151
6-52-050624	COLO GAME , FISH & PARKS	6060 N BROADWAY	DENVER		CO	43	99	99	S	097 OW	01 OS	15		NE SW	1	- -12	10.0	200	75	.0	0	152
6-52-015178F	SHELL OIL COMPANY	1700 BROADWAY	DENVER		CO	43	99	99	S	097 OW	01 OS	28		NW SW	5	09-08-70	125.0	98	16	.0	0	153
6-52-050623	DIVISION OF GAME FISH & PAR	6060 N BROADWAY	DENVER		CO	43	99	99	S	097 OW	01 OS	32		SE NE	1	- -13	5.0	100	30	.0	0	154
6-52-012682F	THE SUPERIOR OIL COMPANY	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	07		NW SW	5	09-30-67	4000.0	2441	220	.0	0	155
6-52-013939F	THE SUPERIOR OIL CO	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	08		SE SW	5	07-29-68	4000.0	2183	435	.0	0	156
6-52-013936F	THE SUPERIOR OIL CO	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	10		SE SE	5	05-21-68	2000.0	1212	590	.0	0	157
6-52-013938F	THE SUPERIOR OIL CO	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	14		SE SW	5	07-14-68	3000.0	1392	57	.0	0	158
6-52-012683F	THE SUPERIOR OIL COMPANY	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	15	750N,2404W	SE NW	8	09-12-67	449.0	1606	160	603.0	0	159
6-52-013937F	THE SUPERIOR OIL CO	P O BOX 1521	HOUSTON		TX	43	99	99	S	097 OW	01 ON	16		SW SE	5	06-05-68	4000.0	2397	260	.0	0	160
6-52-056283	COLO GAME FISH & PARKS	6060 BROADWAY	DENVER	80216	CO																	

DATE OF UPDATE IS 01-11-82

P1185-03

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	PRIORITY NUMBER APR-DATE ADJ-DATE	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
							43	99	99	S	097 0W	01 0N	32	0386S,1433W	SE SW	1	00-00-12	3.0	35	0	.0	0	161
6-52-025815	JOHNSON PAT		RIO BLANCO		CO		43	99	99	S	098 0W	04 0S	25		NE NW	2	11-30-65	20.0	83	60	.0	0	162
6-52-056282	COLO GAME FISH & PARKS	6060 BROADWAY	DENVER	80216	CO		43	99	99	S	098 0W	02 0S	09	2140S,0545E	NE SE	1	00-00-65	2.0	37	0	.0	0	163
6-52-058109	COLO GAME, FISH & PARKS	6060 BRDWY	DENVER	80216	CO		43	99	99	S	098 0W	02 0S	10	2066S,0228W	NW SW	2	00-00-65	1.0	15	0	.0	0	164
6-52-004830	COLO GAME&FISH DEPT	1530 SHERMAN ST	DENVER		CO		43	99	99	S	098 0W	02 0S	12		SW NW	2	06-15-60	10.0	95	50	.0	0	165
6-52-095885	BUREAU OF LAND MANAGEMENT	455 EMERSON ST	CRAIG	81625	CO		43	99	99	S	098 0W	02 0S	30	0610N,0610E	NE NE	2	09-06-68	10.0	500		16.0	0	166
6-52-058112	COLO GAME, FISH & PARKS	6060 BRDWY	DENVER	80216	CO		43	99	99	S	098 0W	01 0S	29	2319S,1921W	NE SW	1	00-00-12	5.0	26	0	.0	0	167
6-52-050622	DIVISION OF GAME FISH & PAR	6060 N BROADWAY	DENVER		CO		43	99	99	S	098 0W	01 0S	32		NW NW	1	- -12	35.0	450	82	.0	0	168
6-52-058110	COLO GAME, FISH & PARKS	6060 BRDWY	DENVER	80216	CO		43	99	99	S	099 0W	02 0S	14	2409N,0434W	SW NW	1	00-00-66	2.0	30	0	.0	0	169
6-52-007495	HUGHES, TORRANCE		RIO BLANCO	81651	CO		43	99	99	S	099 0W	02 0S	21	2546N,0893E	SE NE	2	11-10-60	10.0	200	70	.0	0	170
6-52-017492	CALDWELL HUGH	RANGELY RT	MEEKER		CO		43	99	99	S	099 0W	01 0N	03		SW NW	2	09-24-63	8.0	181	85	.0	0	171
6-52-011710	KASDORF F J		KREMMLING		CO		43	99	99	S	099 0W	01 0N	11		NE NE	1	04-24-62	1.0	200	20	.0	0	172
6-52-066370	CALDWELL, HUGH L	535 HAYFIELD	MEEKER	81641	CO		43	99	99	S	099 0W	03 0N	27	0800S,0900E	SE SE	0	07-00-72	5.0	50	10	1.0	NO SBU	173
6-52-121621	BRADY, DOUGLAS W.	BOX 175	RANGLEY	81648	CO		43	99	99	S	100 0W	03 0S	07	1900N,1000E	SE NE	7	07-10-70	15.0	175		1.5	1	174
6-52-121622	BRADY, DOUGLAS	BOX 175	RANGLEY	81648	CO		43	99	99	S	100 0W	03 0S	07	2150N,1050E	SE NE	7	06-09-53	15.0	40		1.5	1	175
6-52-050722	COLO GAME , FISH & PARKS	6060 BROADWAY	DENVER	80216	CO		43	99	99	S	100 0W	03 0S	21		NE NE	1	- -64	50.0	2000	65	.0	0	176
6-52-012303F	CONTINENTAL OIL COMPANY	152 N DURBIN ST.	CASPER	82601	WY		43	99	99	S	101 0W	02 0S	22		SW SW	5	09-06-67	24.0	190	50	3.0	0	177
6-52-003098F	STEELE CHARLES E	P O BOX 516	RANGELY		CO		43	99	99	S	101 0W	02 0S	32		SE NW	6	04- -61	250.0	200	200	.0	0	178
6-52-067236	BIBLE BAPTIST CHURCH		RANGLEY	81648	CO		43	99	99	S	101 0W	01 0N	06	1240N,0102W	NW NW	0	10-20-73	15.0	30	10		NO SBU	179
6-52-016129R	EL PASO NAT GAS CO	P O BOX 1492	EL PASO		TX		43	99	99	S	101 0W	01 0N	18		SE SW	5	06-01-56	6.0	0	0	.0	0	180
6-52-008823F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO		43	99	99	S	101 0W	02 0N	31		SE NW	5	10-15-57	25.0	4560	4398	.0	0	181
6-52-066518	COMSTOCK, JOHN	134 S GRAND	RANGELY	81648	CO		43	99	99	S	101 0W	02 0N	31	2775N,3340W	NW SE	2	12-15-72	15.0	47	18	1.0	100	182
6-52-066519	COMSTOCK, JOHN	134 S GRAND	RANGELY	81648	CO		43	99	99	S	101 0W	02 0N	31	3630N,2521W	NE SW	2	12-15-72	15.0	46	18	1.0	110	183
6-52-012062F	CONTINENTAL OIL CO	P O BOX 1621	DURANGO		CO		43	99	99	S	102 0W	02 0S	35		SE SW	4	06-13-67	4525.9	515	UNK	.0	0	184

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LEWIN & ASSOC - SELECTED TWNSHPS - GARFIELD & RIO BLANCO COUNTIES

FILE CONTROL D-CT-PERMIT	OWNER NAME/S	STREET ADDRESS	CITY	ZIP	ST	PRIORITY NUMBER	APR-DATE	ADJ-DATE	W D	M D	D B	P M	RANGE	TOWN SHIP	SEC	SEC LOCAT'N COORDINATES	QUARTER SECTIONS	USE	DATE	WELL YIELD	WELL DPTH	WATR LVEL	ANNUAL APPROP	IRR. ACRS	MAP NO.
6-52-002242F	CALIF CO RANGELY WEBER SAND		RANGELY		CO				43	99	99	S	102 OW	01 ON	05		NE NW	5	09-30-59	83.0	5864	UNK	.0	0	185
6-52-008845F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO				43	99	99	S	102 OW	02 ON	18		NE NE	5	01-03-58	45.0	5540	4876	.0	0	186
6-52-008931F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO				43	99	99	S	102 OW	02 ON	27		SW SW	5	06-16-58	400.0	6400	4020	.0	0	187
6-52-002003F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO				43	99	99	S	102 OW	02 ON	28		SW SE	5	09-12-58	280.0	6368	UNK	.0	0	188
6-52-002241F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO				43	99	99	S	102 OW	02 ON	31		SE NE	5	08-08-59	75.0	4760	UNK	.0	0	189
6-52-002386F	CALIFORNIA CO		RANGELY		CO				43	99	99	S	102 OW	02 ON	32		NW SE	5	01-01-60	250.0	4712	3025	.0	0	190
6-52-002385F	CALIFORNIA CO		RANGELY		CO				43	99	99	S	102 OW	02 ON	33		SW NE	5	01-12-60	350.0	4760	3910	.0	0	191
6-52-008941F	CALIFORNIA CO RANGELY WEBER		RANGELY		CO				43	99	99	S	102 OW	02 ON	33		SW NW	5	06-23-58	400.0	6254	3860	.0	0	192A

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DATE..1981/01/13

JOB...23222 #IG003-0001 REEL...804099 START..1758:27 STOP..1759:08
ACCT..JOB ACCOUNTING NOT AVAILABLE PAGES...000012 STATUS...00008000

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DATA COMPILATION

PART C

(The stations in this part are mapped with the letter C in their map number)

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
93	USEPA	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
94	USEPA	053135	RUSSEL BINGMAN SR RANCH WELL	392800	1075500	008	045	GW	1972			
95	USNER	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
96	USNER	053135	RUSSEL BINGMAN SR RANCH WELL	392800	1075500	008	045	GW	1972	1972		
97	USNER	053136	FELIX SEFCOVIC RANCH	392800	1075600	008	045	GW	1975			
98	USGS	392803107572400	07S9502ADD --A. HOAGLAND	392803	1075724	008	045	SP	1969	1969		
99	USGS	392803107581200	07S9502BCD --E. FORSHEE	392803	1075812	008	045	SP	1969	1969		
100	USGS	392803107593900	07S9504ADD --G. KNIGHT	392803	1075939	008	045	SP	1969	1969		
101	USGS	392805107531700	07S9404ACD --M. BERNKLAU	392805	1075317	008	045	SP	1969	1969		
102	USGS	392807107534100	07S9404BDC --C. BERNKLAU	392807	1075341	008	045	SP	1968	1971		
103	USGS	392821107564900	07S9501BAA --C. CLARK	392821	1075649	008	045	SP	1969	1969		
104	USGS	392823107563300	07S9501ABA --G. ELLIOT	392823	1075633	008	045	SP	1969	1969		
105	USGS	392824107552900	07S9406ABA --E. PETTIGREW	392824	1075529	008	045	SP	1969	1969		
106	USGS	392825107560100	07S9406BBA --M. GERST	392825	1075601	008	045	SP	1969	1969		
107	USGS	392828107565100	06S9536CDD --G. SCARROW	392828	1075651	008	045	SP	1969	1969		
108	USGS	392830107521900	06S9434DCC --J. SMITH	392830	1075219	008	045	SP	1969	1969		
109	USGS	392835108054900	06S9634CDB --UNION OIL COMPANY	392835	1080549	008	045	GW	1969	1969		
110	USGS	392836107545500	06S9432CCA --W. WELLS	392836	1075455	008	045	SP	1969	1969		
111	USGS	392838108053900	06S9634CAD --UNION OIL COMPAMY	392838	1080539	008	045	GW	1969	1969		
112	USGS	392844107552400	06S9431DAC --E. ROBINSON	392844	1075524	008	045	GW	1969	1969		
113	USGS	392846107531500	06S9433DBD --D. WINCH	392846	1075315	008	045	SP	1969	1969		
114	USGS	392850108145101	SC00709705BAB	392850	1081451	008	045	SP	1976			110QRNR
115	USGS	392852107535400	06S9433CBA --C. BERNKLAU	392852	1075354	008	045	GW	1969	1970		
116	USGS	392853107562700	06S9536DAB --L. DIX	392853	1075627	008	045	GW	1969	1969		
117	USGS	392854107555900	06S9431BCD --SEVEN-DAY ADVENTISTS	392854	1075559	008	045	GW	1969	1969		
118	USGS	392854107560000	06S9431BDC --W. MASSEY	392854	1075600	008	045	GW	1969	1970		
119	USGS	392856107561700	06S9536ADD --R. SMITH	392856	1075617	008	045	GW	1969	1969		
120	USGS	392859108055300	06S9634BDB --UNION OIL COMPANY	392859	1080553	008	045	GW	1969	1969		
121	USGS	392900108053900	06S9634BDA --UNION OIL COMPANY	392900	1080539	008	045	GW	1969	1969		
122	USGS	392903107562600	06S9536ADB --C. GARDNER	392903	1075626	008	045	GW	1969	1969		
123	USGS	392903107563100	06S9536ABD --LEMON	392903	1075631	008	045	SP	1969	1969		
124	USGS	392905107562400	06S9536AAB --LEMON	392905	1075624	008	045	SP	1969	1969		
125	USGS	392906107562600	06S9536AAB --LEMON	392906	1075626	008	045	SP	1969	1969		
126	USGS	392907107563200	06S9536ABD --LEMON	392907	1075632	008	045	SP	1969	1969		
127	USGS	392908107560300	06S9431BBD --G. EMS	392908	1075603	008	045	GW	1969	1969		
128	USGS	392910108281800	MCMULLIN SPRING	392910	1082818	008	045	SP	1975	1975		
129	USGS	392918107561300	06S9431BBB --B. POTTER	392918	1075613	008	045	SP	1969	1970		
130	USGS	392920108001400	06S9528CDD --O. MAHAFFEY	392920	1080014	008	045	GW	1969	1969		
131	USGS	392923108354801	SC00610031CAA	392923	1083548	008	045	SP	1978	1979		124UINT
132	USGS	392929107555400	06S9430CDA --E. BECKTELL	392929	1075554	008	045	GW	1969	1970		
133	USGS	392936108072500	06S9629DAA --F. LINAUR	392936	1080725	008	045	GW	1969	1970		
134	USGS	392943107515600	06S9427DAA --C. DATSON	392943	1075156	008	045	GW	1969	1969		
135	USGS	392949107514500	06S9426BCC --N. MEAD	392949	1075145	008	045	GW	1969	1970		

OR-GAN-IZA-TION CODE	ORGANIZATION STATION NUMBER	TEM-PER-A-TURE	SP. CON-DU-CT-ANCE	COL-OR	SUS-PEN-DED SOL-IDS	SOURCE FILE ID
USEPA	053017	A	A			
USEPA	053135	A	A			
USNER	053017	A	A			S
USNER	053135	A				S
USNER	053136	A	A			S
USGS	392803107572400		A			S
USGS	392803107581200	A	A			S
USGS	392803107593900	A	A			S
USGS	392805107531700		A			S
USGS	392807107534100	A	E			S
USGS	392821107564900		A			S
USGS	392823107563300		A			S
USGS	392824107552900	A	A			S
USGS	392825107560100		A			S
USGS	392828107565100	A	A			S
USGS	392830107521900		A			S
USGS	392835108054900		A			S
USGS	392836107545500	A	S			S
USGS	392838108053900		A			S
USGS	392844107552400		A			S
USGS	392846107531500	A	A			S
USGS	392850108145101	A	A			S
USGS	392852107535400		A			S
USGS	392853107562700	A	A			S
USGS	392854107555900		A			S
USGS	392854107560000	A	A			S
USGS	392856107561700		A			S
USGS	392859108055300		A			S
USGS	392900108053900		A			S
USGS	392903107562600		A			S
USGS	392903107563100	A	A			S
USGS	392905107562400	A	A			S
USGS	392906107562600	A	A			S
USGS	392907107563200	A	A			S
USGS	392908107560300		A			S
USGS	392910108281800	A	A			S
USGS	392918107561300	E	E			S
USGS	392920108001400	A	A			S
USGS	392923108354801	A	A			S
USGS	392929107555400		A			S
USGS	392936108072500	A	E			S
USGS	392943107515600		A			S
USGS	392949107514500	A	E			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
136	USGS	392950107505600	06S9426ADC --H. BOOR	392950	1075056	008	045	SP	1969	1969		
137	USGS	392957107510100	06S9426ACA --L. FARRIS	392957	1075101	008	045	SP	1969	1969		
138	USGS	393023107510500	06S9423DCA --C. SAULSBURY	393023	1075105	008	045	GW	1969	1969		
139	USGS	393035108290701	SC00609930BAD TATE,KEN	393035	1082907	008	045	SP	1976			110QRNR
140	USGS	393121108363400	MUD SPRING	393121	1083634	008	045	SP	1975	1975		
141	USGS	393220108332301	SC00610016ABC POVERTY SPRING	393220	1083323	008	045	SP	1978	1980		124GRRV
142	USGS	393223108305701	SC00610014AAB THIRD WATER SPRING	393223	1083057	008	045	SP	1978	1980		124GRRV
143	USGS	393225107572400	GLOVER PARK SPRING	393225	1075724	008	045	SP	1975	1975		124GRRV
144	USGS	393232108374701	SC00610111DCC	393232	1083747	008	045	SP	1978	1979		124UINT
145	USGS	393313108263601	SC00609909ABA	393313	1082636	008	045	SP	1976			124GRRV
146	USGS	393348108353501	SC00510034DDD TOMS SPRING	393348	1083535	008	045	SP	1978	1980		124UINT
147	USGS	393402108343401	SC00510035DAC HENDERSON SPRING	393402	1083434	008	045	SP	1978	1979		124GRRV
148	USGS	393410108283401	SC00509934DAA	393410	1082834	008	045	SP	1978	1979		124GRRV
149	USGS	393418107563901	SC00509433ACD	393418	1075639	008	045	SP	1978	1979		
150	USGS	393423108224101	SC00509834BDB	393423	1082241	008	045	SP	1976			124GRRV
151	USGS	393439108365201	SC00510028DDC	393439	1083652	008	045	SP	1978	1979		124GRRV
152	USGS	393451108595401	S(C- 5-103)31DBB-S1	393451	1085954	008	045	SP	1976			
153	USGS	393503107505901	DOODLEBUG SPRING	393503	1075059	008	045	SP	1978	1979		124GRRV
154	USGS	393504108290001	SC00509927DAB	393504	1082900	008	045	SP	1978	1979		124GRRV
155	USGS	393514108301901	SC00509928ACB CAMP GULCH SPRING NO 1	393514	1083019	008	045	SP	1978	1980		124GRRV
156	USGS	393526108365001	SC00510028AAB	393526	1083650	008	045	SP	1976			124GRRV
157	USGS	393532108305701	SC00509921CCC MUD SPRING	393532	1083057	008	045	SP	1976			
158	USGS	393536108345501	SC00510023DCC	393536	1083455	008	045	SP	1978	1980		124UINT
159	USGS	393559108553601	S(C- 5-103)26BAD-S1	393559	1085536	008	045	SP	1974	1974		
160	USGS	393608108324001	SC00509919ACB KAISER SPRING	393608	1083240	008	045	SP	1978	1979		124GRRV
161	USGS	393611108571801	S(C- 5-103)21DDD-S1 COLUMBINE SPRING	393611	1085718	008	045	SP	1974			124WSTC
162	USGS	393613108395801	SC00510124DDD	393613	1083958	008	045	SP	1978	1980		124GRRV
163	USGS	393654108273701	SC00509914ADD	393654	1082737	008	045	SP	1976			124GRRV
164	USGS	393659108581801	S(C- 5-103)21BBB-S1	393659	1085818	008	045	SP	1976			
165	USGS	393713107543200	NORTHWATER SPRING NO 1	393713	1075432	008	045	SP	1975	1975		124UINT
166	USGS	393733108382801	SC00510008CAC	393733	1083828	008	045	SP	1978	1979		124GRRV
167	USGS	393734108382800	UPPER CARR CREEK SPRING NO 1	393734	1083828	008	045	SP	1975	1975		124UINT
168	USGS	393755108334801	SC00510012ABD	393755	1083348	008	045	SP	1978	1980		124UINT
169	USGS	393823108341901	SC00510001CBC	393823	1083419	008	045	SP	1976			124UINT
170	USGS	393837108311101	SC00509905ADC	393837	1083111	008	045	SP	1978	1980		124GRRV
171	USGS	393838108310701	SC00509905ADC	393838	1083107	008	045	SP	1976			124GRRV
172	USGS	393850108172200	GETTY CH 9	393850	1081722	008	045	GW	1975	1975		124GRRV
173	USGS	393804108172100	W-13C SPRING	393804	1081721	008	103	SP	1975	1975		
174	USGS	393850108172201	W-13B SPRING	393850	1081722	008	103	SP	1975	1975		124GRRV
175	USGS	393857108172400	W-10 SPRING	393857	1081724	008	103	SP	1975			124GRRV
176	USGS	393912108172200	W-13A SPRING	393912	1081722	008	103	SP	1975	1975		
177	USGS	393915108375701	SC00410032DAD	393915	1083757	008	103	SP	1978	1980		124GRRV
178	USGS	393917108170800	W13-H SPRING	393917	1081708	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	392950107505600		A			S
USGS	392957107510100		A			S
USGS	393023107510500		A			S
USGS	393035108290701	A	A			S
USGS	393121108363400	A	A			S
USGS	393220108332301	A	A			SS
USGS	393223108305701	A	A			S
USGS	393225107572400	A	A			S
USGS	393232108374701	A	A			S
USGS	393313108263601	A	A			S
USGS	393348108353501	A	A			S
USGS	393402108343401	A	A			S
USGS	393410108283401	A	A			S
USGS	393418107563901	A	A			S
USGS	393423108224101	A	A			S
USGS	393439108365201	A	A			S
USGS	393451108595401	A	A	A		S
USGS	393503107505901	A	A			S
USGS	393504108290001	A	A			S
USGS	393514108301901	A	A			S
USGS	393526108365001	A	A			S
USGS	393532108305701	A	A			S
USGS	393536108345501	A	A			S
USGS	393559108553601	A	A			S
USGS	393608108324001	A	A			S
USGS	393611108571801	A	A			S
USGS	393613108395801	A	A			S
USGS	393654108273701	A	A			S
USGS	393659108581801	A	A	A		S
USGS	393713107543200	A	A			S
USGS	393733108382801	A	A			S
USGS	393734108382800	A	A			S
USGS	393755108334801	A	A			S
USGS	393823108341901	A	A			S
USGS	393837108311101	A	A			S
USGS	393838108310701	A	A			S
USGS	393850108172200	A	A			S
USGS	393804108172100	A	A			S
USGS	393850108172201	A	A			S
USGS	393857108172400	A	A			S
USGS	393912108172200	A	A			S
USGS	393915108375701	A	A			S
USGS	393917108170800	A	A			S

well Depth | water Level | Yield | chem analyses

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
179	USGS	393922108171100	W-9 SPRING	393922	1081711	008	103	SP	1975			
180	USGS	393952108195800	W 11 SPRING	393952	1081958	008	103	SP	1975	1975		
181	USGS	393952108195801	W-12 SPRING	393952	1081958	008	103	SP	1975	1975		
182	USGS	394002108532501	S(C- 4-102)30CDB-S1	394002	1085325	008	103	SP	1974	1974		
183	USGS	394010108111700	S-13 SPRING	394010	1081117	008	103	SP	1975	1975		
184	USGS	394011108115400	S-8A SPRING	394011	1081154	008	103	SP	1975	1975		
185	USGS	394015108112000	S-3 SPRING	394015	1081120	008	103	SP	1975			
186	USGS	394031108125900	S-10 SPRING	394031	1081259	008	103	SP	1975	1975		
187	USGS	394051108134600	S-11 SPRING	394051	1081346	008	103	SP	1975	1975		
188	USGS	394106108084500	S-6 SPRING	394106	1080845	008	103	SP	1975			
189	USGS	394108108211800	H-6A SPRING	394108	1082118	008	103	SP	1975	1975		
190	USGS	394108108295100	B 5 SPRING	394108	1082951	008	103	SP	1975	1975		
191	USGS	394125108165400	W-8 SPRING	394125	1081654	008	103	SP	1975	1975		
192	USGS	394126108525601	S(C- 4-102)19ABD-S1 RED CEDAR SPRING	394126	1085256	008	103	SP	1974	1974		
193	USGS	394127108231100	H-5B SPRING	394127	1082311	008	103	SP	1975	1975		
194	USGS	394135108165900	W-7 SPRING	394135	1081659	008	103	SP	1975	1975		
195	USGS	394141108000900	CC-1 SPRING	394141	1080009	008	103	SP	1975	1975		
196	USGS	394153108052400	TOSCO LIB BELL C4-95-18DDA	394153	1080524	008	103	GW	1973	1973		124GRRV
197	USGS	394209108243600	F4 SPRING	394209	1082436	008	103	SP	1975	1975		
198	USGS	394220108312500	B 7 SPRING	394220	1083125	008	103	SP	1975	1975		
199	USGS	394254108290400	FIGURE 4-A SPRING	394254	1082904	008	103	SP	1975	1975		
200	USGS	394255108291100	FIGURE 4 SPRING	394255	1082911	008	103	SP	1975			
201	USGS	394300108290300	FIGURE FOUR SPRING	394300	1082903	008	103	SP	1968	1968		
202	USGS	394304108100200	TOSCO BUTTE 25 C4-96-09ADC	394304	1081002	008	103	GW	1973	1973		124GRRV
203	USGS	394332108304000	B 8 SPRING	394332	1083040	008	103	SP	1975	1975		
204	USGS	394353108125800	CORE HOLE TG71-4 JETTING TEST 1 EC	394353	1081258	008	103	GW	1971	1972		
205	USGS	394410108100800	S-12 SPRING	394410	1081008	008	103	SP	1975	1975		
206	USGS	394415108100500	S-7 SPRING	394415	1081005	008	103	SP	1975	1975		124UINT
207	USGS	394415108100700	S-12 SPRING	394415	1081007	008	103	SP	1975	1975		
208	USGS	394444108255400	ARCO-MOBIL 31-1 C3-98-31ACCD	394444	1082554	008	103	GW	1973	1973		124GRRV
209	USGS	394445108122700	S-4 SPRING	394445	1081227	008	103	SP	1975			
210	USGS	394450108100500	CER-7 SPRING	394450	1081005	008	103	SP	1975	1975		
211	USGS	394450108100700	S-2 SPRING	394450	1081007	008	103	SP	1975	1975		
212	USGS	394451108100600	OLDLAND SPRING (UPPER SPRING NR MEEKER)	394451	1081006	008	103	SP	1968	1968		
213	USGS	394502108100400	CORE HOLE TG71-5 TEST 1EC	394502	1081004	008	103	GW	1971	1972		
214	USGS	394525108155700	W-5 SPRING	394525	1081557	008	103	SP	1975			
215	USGS	394520108155000	W-6 SPRING	394530	1081550	008	103	SP	1975	1975		
216	USGS	394530108271200	ARCO-MOBIL 36-1	394530	1082712	008	103	GW	1970	1970		
217	USGS	394537108155100	W-4 SPRING	394537	1081551	008	103	SP	1975	1975		
218	USGS	394538108255300	ARCO-MOBIL 31-1	394538	1082553	008	103	GW	1970	1970		
219	USGS	394540108191201	TH 75-15A (C3-97-30 ACC1)	394540	1081912	008	103	GW	1975	1975	655	
220	USGS	394541108514001	S(C- 3-102)29ADB-S1 BIG CEDAR SPRING	394541	1085140	008	103	SP	1974	1974		
221	USGS	394544108101100	CER-7 SPRING	394544	1081011	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	393922108171100	A	A			S
USGS	393952108195800	A	A			S
USGS	393952108195801	A	A			S
USGS	394002108532501	A	A			S
USGS	394010108111700	S	S'			S
USGS	394011108115400	A	A			S
USGS	394015108112000	A	A			S
USGS	394031108125900	A	A			S
USGS	394051108134600	A	A			S
USGS	394106108084500	A	A			S
USGS	394108108211800	R	R			S
USGS	394108108295100	A	A			S
USGS	394125108165400	A	A			S
USGS	394126108525601	A				S
USGS	394127108231100	A	A			S
USGS	394135108165900	A	A			S
USGS	394141108000900	A	A			S
USGS	394153108052400	A	A			S
USGS	394209108243600	A	A			S
USGS	394220108312500	A	A			S
USGS	394254108290400	A	A			S
USGS	394255108291100	A	A			S
USGS	394300108290300		A			S
USGS	394304108100200	A	A			S
USGS	394332108304000	A	A			S
USGS	394353108125800	A	A			S
USGS	394410108100800	A	A			S
USGS	394415108100500	A	A			S
USGS	394415108100700	A	A			S
USGS	394444108255400	A	A			S
USGS	394445108122700	A	A			S
USGS	394450108100500	A	A			S
USGS	394450108100700	A	A			S
USGS	394451108100600	A	A			S
USGS	394502108100400	A	A			S
USGS	394525108155700	A	A			S
USGS	394520108155000	A	A			S
USGS	394530108271200		A			S
USGS	394537108155100	A	A			S
USGS	394538108255300		A			S
USGS	394540108191201	A	A			S
USGS	394541108514001	A				S
USGS	394544108101100	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
222	USGS	394545108154700	CARTER-HUMBLE WILLOW CREEK #2 C3-97-27ACA	394545	1081547	008	103	GW	1974	1974		124GRRV
223	USGS	394545108190300	H-4 SPRING	394545	1081903	008	103	SP	1975	1975		
224	USGS	394550108185500	H-4 SPRING	394550	1081855	008	103	SP	1975			
225	USGS	394557108225300	CARTER HUMBLE FAWN CR 2 C3 98 27BAD	394557	1082253	008	103	GW	1974	1974		
226	USGS	394559108114200	CORE HOLE TG71-3 TEST 1 MM	394559	1081142	008	103	GW	1971	1971		
227	USGS	394605108083800	TOSCO-3A	394605	1080838	008	103	GW	1968	1968		
228	USGS	394617108514701	S(C- 3-102)20DBD-S1 WILD ROSE SPRING	394617	1085147	008	103	SP	1974	1974		
229	USGS	394627108224300	F 3 SPRING	394627	1082243	008	103	SP	1975	1975		
230	USGS	394628108102700	TOSCO-1	394628	1081027	008	103	GW	1968	1968		
231	USGS	394711108115100	TOSCO CB-4 C3-96-17CBDD	394711	1081151	008	103	GW	1972	1972		
232	USGS	394717108150300	W-3 SPRING	394717	1081503	008	103	SP	1975			
233	USGS	394718108102200	S-2 SPRING	394718	1081022	008	103	SP	1975			
234	USGS	394719108172600	H-3 SPRING	394719	1081726	008	103	SP	1975	1975		
235	USGS	394719108173200	H-2 SPRING	394719	1081732	008	103	SP	1975	1975		
236	USGS	394722108175700	H-3 SPRING	394722	1081757	008	103	SP	1975	1975		
237	USGS	394730108110700	S-1 SPRING	394730	1081107	008	103	SP	1975			
238	USGS	394733108053900	P-4 SPRING	394733	1080539	008	103	SP	1975			
239	USGS	394737108215901	CER RB-S-03 C3-98-14	394737	1082159	008	103	GW	1973	1973		
240	USGS	394738108134300	CORE HOLE TG71-1 TEST 1 EVAC CR	394738	1081343	008	103	GW	1971	1972		
241	USGS	394738108144600	W-2 SPRING	394738	1081446	008	103	SP	1975	1975		
242	USGS	394739108055600	P-3 SPRING	394739	1080556	008	103	SP	1975			
243	USGS	394741108064100	P-1 SPRING	394741	1080641	008	103	SP	1975			
244	USGS	394746108065700	KING GULCH SPR C3-96-13	394746	1080657	008	103	SP	1973	1975		124GRRV
245	USGS	394747108110900	CORE HOLE TG71-2 TEST 1 MM	394747	1081109	008	103	GW	1971	1972		
246	USGS	394747108214900	WELL RB-D-02	394747	1082149	008	103	GW	1973	1973		124GRRV
247	USGS	394747108214901	WELL RB-D-03	394747	1082149	008	103	GW	1973	1973		124GRRV
248	USGS	394749108120700	ARCO SG-11(C3-96-7DDD)	394749	1081207	008	103	GW	1975	1975		
249	USGS	394759108072300	P-2 SPRING	394759	1080723	008	103	SP	1975			
250	USGS	394759108325500	R 4 SPRING	394759	1083255	008	103	SP	1975			
251	USGS	394800108051100	GEN PET 17X8-G C3-95-08CCBA	394800	1080511	008	103	GW	1973	1975		
252	USGS	394801108124300	ARCO AT 1 C3 96 7CAD	394801	1081243	008	103	GW	1974	1975		
253	USGS	394804108101800	CER-GA SPRING	394804	1081018	008	103	SP	1975	1975		
254	USGS	394815108173200	H-2 SPRING	394815	1081732	008	103	SP	1975	1975		
255	USGS	394835108084900	OLDLAND NO. 3 C3-96-10AAAC	394835	1080849	008	103	GW	1973	1975	1300	124GRRV
256	USGS	394840108083900	P-8 SPRING	394840	1080839	008	103	SP	1976			
257	USGS	394851108112800	TOSCO CB-3 C3-96-05DCBC	394851	1081128	008	103	GW	1972	1972		
258	USGS	394852108135800	TOSCO CB-1 C3-97-01CCAB	394852	1081358	008	103	GW	1972	1972		
259	USGS	394853108143600	ARCO SG-1A (C3-97-2DBD)	394853	1081436	008	103	GW	1975	1975		
260	USGS	394857108122100	TOSCO CB-2 C3-96-06DBDD	394857	1081221	008	103	GW	1972	1972		
261	USGS	394901108250200	B-3 SPRING	394901	1082502	008	103	SP	1975	1975		
262	USGS	394926108163900	SHELL GREENO 4-4C3-97-04AAAC	394926	1081639	008	103	GW	1973	1973		124GRRV
263	USGS	394928108331200	SS-3 SPRING	394928	1083312	008	103	SP	1975	1975		
264	USGS	394930108110100	S-1 SPRING	394930	1081101	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	394545108154700	A	A			S
USGS	394545108190300	A	A			S
USGS	394550108185500	A	A			S
USGS	394557108225300	A	A			S
USGS	394559108114200	A	A			S
USGS	394605108083800		A			S
USGS	394617108514701	A				S
USGS	394627108224300	S	S			S
USGS	394628108102700	A	A			S
USGS	394711108115100	A	A			S
USGS	394717108150300	A	A			S
USGS	394718108102200	A	A			S
USGS	394719108172600	A	A			S
USGS	394719108173200	A	A			S
USGS	394722108175700	A	A			S
USGS	394730108110700	A	A			S
USGS	394733108053900	A	A			S
USGS	394737108215901	A	A			S
USGS	394738108134300	S	S			S
USGS	394738108144600	A	A			S
USGS	394739108055600	A	A			S
USGS	394741108064100	A	A			S
USGS	394746108065700	S	A			S
USGS	394747108110900	A	A			S
USGS	394747108214900	A	A			S
USGS	394747108214901	A	A			S
USGS	394749108120700	A	A			S
USGS	394759108072300	A	A			S
USGS	394759108325500	A	A			S
USGS	394800108051100	E	E			S
USGS	394801108124300	A	A			S
USGS	394804108101800	A	A			S
USGS	394815108173200	A	A			S
USGS	394835108084900	E	E			S
USGS	394840108083900	A	A			S
USGS	394851108112800	A	A			S
USGS	394852108135800	A	A			S
USGS	394853108143600	A	A			S
USGS	394857108122100	A	A			S
USGS	394901108250200	A	A			S
USGS	394926108163900	A	A			S
USGS	394928108331200	A	A			S
USGS	394930108110100	A				S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
265	USGS	394936108111000	S-1B SPRING	394936	1081110	008	103	SP	1975			
266	USGS	394959108195500	CER RB-D-02 C3-98-11CDCD	394959	1081955	008	103	GW	1971	1971		
267	USGS	395020108143500	W-1 SPRING	395020	1081435	008	103	SP	1975			
268	USGS	395026108232500	B-1 SPRING	395026	1082325	008	103	SP	1975			
269	USGS	395028108192700	CER RB-W-2 C2-97-30DCCB	395028	1081927	008	103	GW	1973	1973		111ALFP
270	USGS	395029108140400	P73-5 C2-97-25CCDA	395029	1081404	008	103	GW	1973	1973		111ALFP
271	USGS	395030108144000	W-1 SPRING	395030	1081440	008	103	SP	1975	1975		
272	USGS	395031108162000	H-1 SPRING	395031	1081620	008	103	SP	1975	1975		
273	USGS	395034108231300	CER RB-W-5 C2-98-27CCAB	395034	1082313	008	103	GW	1973	1973		111ALFP
274	USGS	395035108014500	13-A SPRING	395035	1080145	008	103	SP	1975			
275	USGS	395053108223900	CER RB-W-6 C2-98-27ACDB	395053	1082239	008	103	GW	1973	1973		
276	USGS	395057108222800	CER-5 SPRING	395057	1082228	008	103	SP	1975			
277	USGS	395100108185200	F-1 SPRING	395100	1081852	008	103	SP	1975			
278	USGS	395102108155000	H-1 SPRING	395102	1081550	008	103	SP	1975			
279	USGS	395105108185400	CER RB-W-3 C2-97-30AADD	395105	1081854	008	103	GW	1973	1973		111ALFP
280	USGS	395112108273400	R-3 SPRING	395112	1082734	008	103	SP	1975			
281	USGS	395113108221000	CER-4 SPRING	395113	1082210	008	103	SP	1975			
282	USGS	395141108255800	R-2 SPRING	395114	1082558	008	103	SP	1975			
283	USGS	395118108220100	CER RB-W-7 C2-98-23CCDD	395118	1082201	008	103	GW	1973	1973		111ALFP
284	USGS	395120108195700	CER 2 SPRING	395120	1081957	008	103	SP	1975			
285	USGS	395125108200800	CER 3 SPRING	395125	1082008	008	103	SP	1975			
286	USGS	395130108184000	CER RB-W-9W C2-97-20CCAB	395130	1081840	008	103	GW	1973	1973		111ALFP
287	USGS	395131108183800	CER RB-W-9E C2-97-20CBDD	395131	1081838	008	103	GW	1973	1973		111ALFP
288	USGS	395136108183000	CER RB-W-4 C2-97-20CACA	395136	1081830	008	103	GW	1973	1973		111ALFP
289	USGS	395136108210000	TH 75-13A (C2-98-24 CBB2)	395136	1082100	008	103	GW	1975	1975	640	
290	USGS	395136108210001	TH 75-13B (C2-98-24 CBB3)	395136	1082100	008	103	GW	1976		1080	
291	USGS	395154108351600	BE-1 SPRING	395154	1083516	008	103	SP	1975	1975		
292	USGS	395155108123100	TH 75-10A (C2-96-19 ACBA1)	395155	1081231	008	103	GW	1975	1975	495	
293	USGS	395155108123101	TH 75-10B (C2-96-19 ACAD2)	395155	1081231	008	103	GW	1975	1975	853	
294	USGS	395215108171800	CER 1 SPRING	395215	1081718	008	103	SP	1975			
295	USGS	395215108172300	BLK SULPHUR SPR C2-97-16CDCA	395215	1081723	008	103	SP	1973			124GRRV
296	USGS	395218108172800	B-4 SPRING	395218	1081728	008	103	SP	1975			
297	USGS	395237108284600	SS 2 SPRING STAKE SPRINGS DRAW	395237	1082848	008	103	SP	1975			
298	USGS	395238108284400	BLM QAL SSD C2-99-14BCDA	395238	1082844	008	103	GW	1973	1973		111ALFP
299	USGS	395239108133900	MOBIL 54 13 C2 97 13ACCC	395239	1081339	008	103	GW	1975	1975		
300	USGS	395255108154200	TH 75-18A (C2-97-15 AAC1)	395255	1081542	008	103	GW	1975	1975	810	124GRRV
301	USGS	395255108154201	TH 75-18B (C2-97-15 AAC2)	395255	1081542	008	103	GW	1975	1975	1376	
302	USGS	395303108300300	AMOCO CH-2A C2-99-09DDDD	395303	1083003	008	103	GW	1973	1973		124GRRV
303	USGS	395310108050400	TH 75-9A (C2-95-8 CCA1)	395310	1080504	008	103	GW	1975	1975	1182	
304	USGS	395310108050401	TH 75-9B (C2-95-08 CCA2)	395310	1080504	008	103	GW	1975	1975	1576	
305	USGS	395322108104800	MOBIL DOMESTIC WELL C2 96 9CBBD	395322	1081048	008	103	GW	1975	1975		
306	USGS	395327108173500	HUMBLE QAL WELL C3-97-09CBAB	395327	1081735	008	103	GW	1973	1973		111ALFP
307	USGS	395327108232000	BLM QAL WELL C2-98-09DACC	395327	1082320	008	103	GW	1973	1973		111ALFP

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	394936108111000	A	A			S
USGS	394959108195500	A	A			S
USGS	395020108143500	A	A			S
USGS	395026108232500	A	A			S
USGS	395028108192700	R	R			S
USGS	395029108140400	A	A			S
USGS	395030108144000	A				S
USGS	395031108162000	A				S
USGS	395034108231300	A	A			S
USGS	395035108014500	A	A			S
USGS	395053108223900	A	A			S
USGS	395057108222800	A	A			S
USGS	395100108185200	A	A			S
USGS	395102108155000	A	A			S
USGS	395105108185400	R	R			S
USGS	395112108273400	A	A			S
USGS	395113108221000	A	A			S
USGS	395141108255800	A	A			S
USGS	395118108220100	A	A			S
USGS	395120108195700	A	A			S
USGS	395125108200800	A	A			S
USGS	395130108184000	R	R			S
USGS	395131108183800	R	R			S
USGS	395136108183000	R	R			S
USGS	395136108210000	A	A			S
USGS	395136108210001	A	A			S
USGS	395154108351600	A	A			S
USGS	395155108123100	A	A			S
USGS	395155108123101	A	A			S
USGS	395215108171800	A	A			S
USGS	395215108172300	A	A			S
USGS	395218108172800	A	A			S
USGS	395237108284600	A	A			S
USGS	395238108284400	A	A			S
USGS	395239108133900	A	A			S
USGS	395255108154200	A	A			S
USGS	395255108154201	A	A			S
USGS	395303108300300	A	A			S
USGS	395310108050400	A	A			S
USGS	395310108050401	A	A			S
USGS	395322108104800	A	A			S
USGS	395327108173500	A	A			S
USGS	395327108232000	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
308	USGS	395328108304300	GULF STANDARD D16 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
309	USGS	395328108304301	GULF STANDARD C 12 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
310	USGS	395331108271500	SS 1 SPRING STAKE SPRINGS DRAW	395331	1082715	008	103	GW	1975	1975		
311	USGS	395336108291500	AMOCO CH-4 C2-99-10ACAC	395336	1082915	008	103	GW	1973	1973		124GRRV
312	USGS	395338108311900	AMOCO CH-3 C2-99-08ADBC	395338	1083119	008	103	GW	1973	1973		124GRRV
313	USGS	395348108265800	OCCIDENTAL OIL CORP WELL	395348	1082658	008	103	GW	1971	1973		124GRRV
314	USGS	395349108112900	ELPASO N GAS C2-96-08BADA	395349	1081129	008	103	GW	1973	1973		124GRRV
315	USGS	395420108214400	SHELL 23X-2 C2-98-02CABA	395420	1082144	008	103	GW	1972	1972		124GRRV
316	USGS	395423108315500	CAMERON 703 C2-99-05	395423	1083155	008	103	GW	1973	1973		124GRRV
317	USGS	395424108174200	CER RB-W-8 C2-97-04BCCC	395424	1081742	008	103	GW	1973	1973		111ALFP
318	USGS	395425108300000	CAMERON 705 C2-99-04ADDA	395425	1083000	008	103	GW	1975	1975		
319	USGS	395425108300001	GULF STANDARD D 19 C2 99 4ADD	395425	1083000	008	103	GW	1975	1975		
320	USGS	395439108223302	TH 75-11B (C2-98-30 DBA2)	395439	1082233	008	103	GW	1975	1975	1715	124GRRV
321	USGS	395445108173900	MARATHON #1 C2-97-04BBBA	395445	1081739	008	103	GW	1973	1973		124GRRV
322	USGS	395445108174300	MARATHON 1-A C2-97-04BBBB	395445	1081743	008	103	GW	1973	1973		111ALFP
323	USGS	395447108192100	USBM OW-01 C1-97-31DCC	395447	1081921	008	103	GW	1975	1975		
324	USGS	395508108175700	R 1 SPRING	395508	1081757	008	103	SP	1975			
325	USGS	395515108130101	TH 75-5B, CR-1, (C1-96-31 CBB2)	395515	1081301	008	103	GW	1975		2800	
326	USGS	395516108294200	GULF STND C 4 5 C1 99 BDC	395516	1082942	008	103	GW	1975	1975		124GRRV
327	USGS	395524108290300	CAMERON 702 C1-99-34ADBA	395524	1082903	008	103	GW	1973	1973		
328	USGS	395524108290301	RIO BLANCO CORP D-18 (C1-99-34A)	395524	1082903	008	103	GW	1974	1975		
329	USGS	395524108290302	GULF STANDARD CA 3 C1 99 34 ADB	395524	1082903	008	103	GW	1975	1975		
330	USGS	395529108173300	SPR BL RYAN GLH C1-97-32	395529	1081733	008	103	GW	1973	1975		124GRRV
331	USGS	395530108312700	RIO BLANCO CORP D-17 (C1-99-32ABC)	395530	1083127	008	103	GW	1974	1975		
332	USGS	395549108060900	TH 75-4A (C1-95-31 BBAB)	395549	1080609	008	103	GW	1976		790	
333	USGS	395559108260500	C 1 SPRING 84 RANCH	395559	1082605	008	103	GW	1975			
334	USGS	395600108184600	USBM ON-01A C1-97-29BAD	395600	1081846	008	103	GW	1975			
335	USGS	395601108184000	USBM OW-02A(C1-97-29CBD)	395601	1081840	008	103	GW	1975			
336	USGS	395630108170600	P73-4 C1-97-28ABBD	395630	1081706	008	103	GW	1973	1973	42	111ALFP
337	USGS	395640108062700	DC-4 SPRING	395640	1080627	008	103	SP	1975	1975		
338	USGS	395651108331300	D 2 SPRING	395651	1083313	008	103	GW	1975			
339	USGS	395712108243402	TH 75-7A (C1-98-20 AAC2)	395712	1082434	008	103	GW	1975	1975	1080	124GRRV
340	USGS	395712108243403	TH 75-7B (C1-98-20 AAC3)	395712	1082434	008	103	GW	1975	1975	1485	
341	USGS	395729108065300	DC-3 SPRING	395729	1080653	008	103	SP	1975			
342	USGS	395749108303800	CAMERON 704 C1-99-16	395749	1083038	008	103	GW	1973	1973		124GRRV
343	USGS	395755108211400	TH 75-6A (C1-98-14 ADC1)	395755	1082114	008	103	GW	1975	1975	1260	
344	USGS	395755108211401	TH 75-6B (C1-98-14 ADC2)	395755	1082114	008	103	GW	1975	1975	1755	
345	USGS	395840108222500	D-1 SPRING	395840	1082225	008	103	SP	1976			
346	USGS	395841108151000	DEAN BURKE WELL C1-97-11CABC	395841	1081510	008	103	GW	1973	1973		124GRRV
347	USGS	395844108084500	CO DIV WILDLIFE C1-96-10	395844	1080845	008	103	GW	1973	1973		
348	USGS	395849108144700	DICK BURKE WELL C1-97-11ACDB	395849	1081447	008	103	GW	1973	1973		111ALFP
349	USGS	395852108084400	L HILLS IR WELL C1-96-10DACA	395852	1080844	008	103	GW	1973	1973		124GRRV
350	USGS	395904108164600	SHELL 41X-9 C1-97-09AADD	395904	1081646	008	103	GW	1971	1972		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	395328108304300	A	A			S
USGS	395328108304301	A	A			S
USGS	395331108271500	S	S			S
USGS	395336108291500	A	A			S
USGS	395338108311900	A	A			S
USGS	395348108265800	A	A			S
USGS	395349108112900	A	A			S
USGS	395420108214400	A	A			S
USGS	395423108315500	A	A			S
USGS	395424108174200	R	R			S
USGS	395425108300000	A	A			S
USGS	395425108300001	A	A			S
USGS	395439108223302	A	A			S
USGS	395445108173900	A	A			S
USGS	395445108174300	R	R			S
USGS	395447108192100	A	A			S
USGS	395508108175700	A	A			S
USGS	395515108130101	A	A			S
USGS	395516108294200	A	A			S
USGS	395524108290300	A	A			S
USGS	395524108290301	A	A			S
USGS	395524108290302	A	A			S
USGS	395529108173300	E	E			S
USGS	395530108312700	A	A			S
USGS	395549108060900	A	A			S
USGS	395559108260500	A	A			S
USGS	395600108184600	E	A			S
USGS	395601108184000	A	A			S
USGS	395630108170600	A	A			S
USGS	395640108062700	A	A			S
USGS	395651108331300	A	A			S
USGS	395712108243402	A	A			S
USGS	395712108243403	A	A			S
USGS	395729108065300	A	A			S
USGS	395749108303800	A	A			S
USGS	395755108211400	A	A			S
USGS	395755108211401	A	A			S
USGS	395840108222500	A	A			S
USGS	395841108151000	A	A			S
USGS	395844108084500	A	A			S
USGS	395849108144700	A	A			S
USGS	395852108084400	A	A			S
USGS	395904108164600	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
351	USGS	395935108211600	Y73-4 C1-98-02DBAA	395935	1082116	008	103	GW	1973	1973		111ALFP
352	USGS	400001108210100	YELLOW CR SPR C1-98-02ADAC	400001	1082101	008	103	SP	1973	1973		124GRRV
353	USGS	400004108105500	DC-2 SPRING	400004	1081055	008	103	SP	1975			
354	USGS	400015108145200	P-7 SPRING	400015	1081452	008	103	SP	1976			
355	USGS	400017108112600	DC-1 SPRING (LITTLE HILLS)	400017	1081126	008	103	SP	1975			111ALFP
356	USGS	400019108112500	LITTLE HILLS HQ B1-96-32	400019	1081125	008	103	GW	1973	1973		124GRRV
357	USGS	400030108145000	P73-3 B1-97-35CDAB	400030	1081450	008	103	GW	1973	1973		111ALFP
358	USGS	400033108123400	L. HILLS CAMPG. B1-96-31	400033	1081234	008	103	GW	1973	1973		124GRRV
359	USGS	400037108144600	P6 SPRING	400037	1081446	008	103	SP	1976			
360	USGS	400045108131401	TH 75-17B, CR2, (B1-97-36 ADCC)	400045	1081314	008	103	GW	1975	1975		
361	USGS	400054108204200	Y-2 SPRING	400054	1082042	008	103	SP	1975			
362	USGS	400103108203000	Y73-3 B1-98-36BACA	400103	1082030	008	103	GW	1973	1973		
363	USGS	400113108274700	GEN PET 88-26 B1-99-26DDDD	400113	1082747	008	103	GW	1973	1973		124GRRV
364	USGS	400115107572101	SB00109429AAC1	400115	1075721	008	103	GW	1975	1975		
365	USGS	400202107512200	SB00109329BB	400202	1075122	008	103	GW	1972	1972		
366	USGS	400206107502200	SB00109320DD	400206	1075022	008	103	GW	1972	1972		
367	USGS	400207107502700		400207	1075027	008	103	GW	1973	1973		
368	USGS	400209107502600		400209	1075026	008	103	GW	1973	1973		
369	USGS	400210108153000	SUPERIOR N WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		124GRRV
370	USGS	400210108153001	SUPERIOR S WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		124GRRV
371	USGS	400216108154000	ALK FLAT S SPR B1-97-22DBCD	400216	1081540	008	103	GW	1972	1972		
372	USGS	400218108170600	TH 75-1A (B1-97-21 CAD1)	400218	1081706	008	103	GW	1975	1975	1060	124GRRV
373	USGS	400218108170601	TH 75-1B (B1-97-21 CAD2)	400218	1081706	008	103	GW	1975	1975	1540	
374	USGS	400221107552201	SB00109420DAC1	400221	1075522	008	103	GW	1975	1975		211MVRD
375	USGS	400223108245400	TH 75-2A (B1-98-20 DBB1)	400223	1082454	008	103	GW	1975	1975	1122	
376	USGS	400223108245401	TH 75-2B (B1-98-20 DBB2)	400223	1082454	008	103	GW	1975	1975	1510	
377	USGS	400224107505900	SB00109320CA	400224	1075059	008	103	GW	1972	1972		
378	USGS	400226108152700	SUPERIOR CH-20 B1-97-22ADCD	400226	1081527	008	103	GW	1973	1973		124GRRV
379	USGS	400226108152800	ALKALI FLAT N SP B1-97-22	400226	1081528	008	103	SP	1972	1973		
380	USGS	400245108462600	S(B- 1-101)19BAD- 1	400245	1084626	008	103	GW	1972	1972		
381	USGS	400246108200800	Y73-2 B1-98-24ABAD	400246	1082008	008	103	GW	1973	1973		111ALFP
382	USGS	400301108165000	SUP CORE HOLE	400301	1081650	008	103	GW	1968	1973		124GRRV
383	USGS	400301108165001	CH-4-PC, SUPERIOR OIL COMPANY	400301	1081650	008	103	GW	1968	1968		
384	USGS	400302108145000	CH-6-PC, SUPERIOR OIL COMPANY	400302	1081450	008	103	GW	1968	1973		124GRRV
385	USGS	400318107511800	SB00109317BC	400318	1075118	008	103	GW	1972	1972		
386	USGS	400325108152700	SUPERIOR TS-40 (B1-97-15 ADB)	400325	1081527	008	103	GW	1975	1975		
387	USGS	400334108150200	P73-2 B1-97-14BBD	400334	1081502	008	103	GW	1973	1973		111ALFP
388	USGS	400349108181500	CH-7-PC, SUPERIOR OIL COMPANY	400349	1081815	008	103	GW	1968	1968		
389	USGS	400353108152000	CH-3-PC, SUPERIOR OIL COMPANY	400353	1081520	008	103	GW	1968	1968		
390	USGS	400400108193600	CH-2-PC, SUPERIOR OIL COMPANY	400400	1081936	008	103	GW	1968	1968		
391	USGS	400400108201200	B 1N98W 13DB	400400	1082012	008	103	GW	1966	1966	3140	
392	USGS	400400108201201	SB00109813DB	400400	1082012	008	103	GW	1966	1966	3140	
393	USGS	400439108141000	P73-1 B1-97-02DDDD	400439	1081410	008	103	GW	1973	1973		111ALFP

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
394	USGS	400508108202000	Y73-1 B1-98-01ACCB	400508	1082020	008	103	GW	1973	1973		111ALFP
395	USGS	400547108483301	S(B- 2-102)35DBC- 1	400547	1084833	008	103	GW	1958	1958	12	111ALFP
396	USGS	400601108212500	Y-1 SPRING	400601	1082125	008	103	SP	1975			
397	USGS	400601108212501	Y-1A STINKING SPRING	400601	1082125	008	103	SP	1975	1975		
398	USGS	400614108522701	S(B- 2-102)32BCB- 1	400614	1085227	008	103	GW	1973	1973	7500	310WEBR
399	USGS	400655108212900	FLOWING WELL YC B2-98-26ACBC	400655	1082129	008	103	GW	1973	1973		111ALFP
400	USGS	400725108250400	BARODYANAM 72-1 B2-98-20CDBA	400725	1082504	008	103	GW	1973	1973		124GRRV

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	400508108202000	A	A			S
365 USGS	400547108483301		E			S
USGS	400601108212500	A	A			S
USGS	400601108212501	A	A			S
USGS	400614108522701	A				S
USGS	400655108212900	A	A			S
USGS	400725108250400	A	A			S

96.	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
95	USNER	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
97	USNER	053136	FELIX SEFCOVIC RANCH	392800	1075600	008	045	GW	1975			
98	USGS	392803107572400	07S9502ADD --A. HOAGLAND	392803	1075724	008	045	SP	1969	1969		
99	USGS	392803107581200	07S9502BCD --E. FORSHEE	392803	1075812	008	045	SP	1969	1969		
100	USGS	392803107593900	07S9504ADD --G. KNIGHT	392803	1075939	008	045	SP	1969	1969		
101	USGS	392805107531700	07S9404ACD --M. BERNKLAU	392805	1075317	008	045	SP	1969	1969		
102	USGS	392807107534100	07S9404BDC --C. BERNKLAU	392807	1075341	008	045	SP	1968	1971		
103	USGS	392821107564900	07S9501BAA --C. CLARK	392821	1075649	008	045	SP	1969	1969		
104	USGS	392823107563300	07S9501ABA --G. ELLIOT	392823	1075633	008	045	SP	1969	1969		
105	USGS	392824107552900	07S9406ABA --E. PETTIGREW	392824	1075529	008	045	SP	1969	1969		
106	USGS	392825107560100	07S9406BBA --M. GERST	392825	1075601	008	045	SP	1969	1969		
107	USGS	392828107565100	06S9536CDD --G. SCARROW	392828	1075651	008	045	SP	1969	1969		
108	USGS	392830107521900	06S9434DCC --J. SMITH	392830	1075219	008	045	SP	1969	1969		
109	USGS	392835108054900	06S9634CDB --UNION OIL COMPANY	392835	1080549	008	045	GW	1969	1969		
110	USGS	392836107545500	06S9432CCA --W. WELLS	392836	1075455	008	045	SP	1969	1969		
111	USGS	392838108053900	06S9634CAD --UNION OIL COMPANY	392838	1080539	008	045	GW	1969	1969		
112	USGS	392844107552400	06S9431DAC --E. ROBINSON	392844	1075524	008	045	GW	1969	1969		
113	USGS	392846107531500	06S9433DBD --D. WINCH	392846	1075315	008	045	SP	1969	1969		
114	USGS	392850108145101	SC00709705BAB	392850	1081451	008	045	SP	1976			110QRNR
115	USGS	392852107535400	06S9433CBA --C. BERNKLAU	392852	1075354	008	045	GW	1969	1970		
116	USGS	392853107562700	06S9536DAB --L. DIX	392853	1075627	008	045	GW	1969	1969		
117	USGS	392854107555900	06S9431BCD --SEVEN-DAY ADVENTISTS	392854	1075559	008	045	GW	1969	1969		
118	USGS	392854107560000	06S9431BDC --W. MASSEY	392854	1075600	008	045	GW	1969	1970		
119	USGS	392856107561700	06S9536ADD --R. SMITH	392856	1075617	008	045	GW	1969	1969		
120	USGS	392859108055300	06S9634BDB --UNION OIL COMPANY	392859	1080553	008	045	GW	1969	1969		
121	USGS	392900108053900	06S9634BDA --UNION OIL COMPANY	392900	1080539	008	045	GW	1969	1969		
122	USGS	392903107562600	06S9536ADB --C. GARDNER	392903	1075626	008	045	GW	1969	1969		
123	USGS	392903107563100	06S9536ABD --LEMON	392903	1075631	008	045	SP	1969	1969		
124	USGS	392905107562400	06S9536AAB --LEMON	392905	1075624	008	045	SP	1969	1969		
125	USGS	392906107562600	06S9536AAB --LEMON	392906	1075626	008	045	SP	1969	1969		
126	USGS	392907107563200	06S9536ABD --LEMON	392907	1075632	008	045	SP	1969	1969		
127	USGS	392908107560300	06S9431BBD --G. EMS	392908	1075603	008	045	GW	1969	1969		
128	USGS	392910108281800	MCMULLIN SPRING	392910	1082818	008	045	SP	1975	1975		
129	USGS	392918107561300	06S9431BBB --B. POTTER	392918	1075613	008	045	SP	1969	1970		
130	USGS	392920108001400	06S9528CDD --O. MAHAFFEY	392920	1080014	008	045	GW	1969	1969		
131	USGS	392923108354801	SC00610031CAA	392923	1083548	008	045	SP	1978	1979		124UINT
132	USGS	392929107555400	06S9430CDA --E. BECKTELL	392929	1075554	008	045	GW	1969	1970		
133	USGS	392936108072500	06S9629DAA --F. LINAUR	392936	1080725	008	045	GW	1969	1970		
134	USGS	392943107515600	06S9427DAA --C. DATSON	392943	1075156	008	045	GW	1969	1969		
135	USGS	392949107514500	06S9426BCC --N. MEAD	392949	1075145	008	045	GW	1969	1970		
136	USGS	392950107505600	06S9426ADC --H. BOOR	392950	1075056	008	045	SP	1969	1969		
137	USGS	392957107510100	06S9426ACA --L. FARRIS	392957	1075101	008	045	SP	1969	1969		
138	USGS	393023107510500	06S9423DCA --C. SAULSBURY	393023	1075105	008	045	GW	1969	1969		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USNER	053017	A	A	A		A	S
USNER	053136	A	A	A		A	S
USGS	392803107572400		A	A			S
USGS	392803107581200	A	A	A		A	S
USGS	392803107593900	A	A	A		A	S
USGS	392805107531700		A	A			S
USGS	392807107534100	A	E	E		E	S
USGS	392821107564900		A	A			S
USGS	392823107563300		A	A			S
USGS	392824107552900	A	A	A		A	S
USGS	392825107560100		A	A			S
USGS	392828107565100	A	A	A		A	S
USGS	392830107521900		A	A			S
USGS	392835108054900		A	A			S
USGS	392836107545500	S	S	S		A	S
USGS	392838108053900		A	A			S
USGS	392844107552400		A	A			S
USGS	392846107531500	A	A	A			S
USGS	392850108145101	A	A	A		A	S
USGS	392852107535400	A	A	A		A	S
USGS	392853107562700		A	A			S
USGS	392854107555900		A	A			S
USGS	392854107560000	A	A	A		A	S
USGS	392856107561700		A	A			S
USGS	392859108055300		A	A			S
USGS	392900108053900		A	A			S
USGS	392903107562600		A	A			S
USGS	392903107563100	A	A				S
USGS	392905107562400	A	A				S
USGS	392906107562600	A	A				S
USGS	392907107563200	A	A				S
USGS	392908107560300		A	A			S
USGS	392910108281800	A	A	A		A	S
USGS	392918107561300	A	E	E		E	S
USGS	392920108001400	A	A	A		A	S
USGS	392923108354801	A	A	A			S
USGS	392929107555400	A	A	A		A	S
USGS	392936108072500	A	E	E		E	S
USGS	392943107515600		A	A			S
USGS	392949107514500	A	E	E			S
USGS	392950107505600		A	A			S
USGS	392957107510100		A	A			S
USGS	393023107510500		A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
139	USGS	393035108290701	SC00609930BAD TATE,KEN	393035	1082907	008	045	SP	1976			
140	USGS	393121108363400	MUD SPRING	393121	1083634	008	045	SP	1975	1975		
141	USGS	393220108332301	SC00610016ABC POVERTY SPRING	393220	1083323	008	045	SP	1978	1980		
142	USGS	393223108305701	SC00610014AAB THIRD WATER SPRING	393223	1083057	008	045	SP	1978	1980		
143	USGS	393225107572400	GLOVER PARK SPRING	393225	1075724	008	045	SP	1975	1975		
144	USGS	393232108374701	SC00610111DCC	393232	1083747	008	045	SP	1978	1979		
145	USGS	393313108263601	SC00609909ABA	393313	1082636	008	045	SP	1976			
146	USGS	393348108353501	SC00510034DDD TOMS SPRING	393348	1083535	008	045	SP	1978	1980		
147	USGS	393402108343401	SC00510035DAC HENDERSON SPRING	393402	1083434	008	045	SP	1978	1979		
148	USGS	393410108283401	SC00509934DAA	393410	1082834	008	045	SP	1978	1979		
149	USGS	393418107563901	SC00509433ACD	393418	1075639	008	045	SP	1978	1979		
150	USGS	393423108224101	SC00509834BDB	393423	1082241	008	045	SP	1976			
151	USGS	393439108365201	SC00510028DDC	393439	1083652	008	045	SP	1978	1979		
152	USGS	393451108595401	S(C- 5-103)31DBB-S1	393451	1085954	008	045	SP	1976			
153	USGS	393503107505901	DOODLEBUG SPRING	393503	1075059	008	045	SP	1978	1979		
154	USGS	393504108290001	SC00509927DAB	393504	1082900	008	045	SP	1978	1979		
155	USGS	393514108301901	SC00509928ACB CAMP GULCH SPRING NO 1	393514	1083019	008	045	SP	1978	1980		
156	USGS	393526108365001	SC00510028AAB	393526	1083650	008	045	SP	1976			
157	USGS	393532108305701	SC00509921CCC MUD SPRING	393532	1083057	008	045	SP	1976			
158	USGS	393536108345501	SC00510023DCC	393536	1083455	008	045	SP	1978	1980		
159	USGS	393559108553601	S(C- 5-103)26BAD-S1	393559	1085536	008	045	SP	1974	1974		
160	USGS	393608108324001	SC00509919ACB KAISER SPRING	393608	1083240	008	045	SP	1978	1979		
161	USGS	393611108571801	S(C- 5-103)21DDD-S1 COLUMBINE SPRING	393611	1085718	008	045	SP	1974			
162	USGS	393613108395801	SC00510124DDD	393613	1083958	008	045	SP	1978	1980		
163	USGS	393654108273701	SC00509914ADD	393654	1082737	008	045	SP	1976			
164	USGS	393659108581801	S(C- 5-103)21BBB-S1	393659	1085818	008	045	SP	1976			
165	USGS	393713107543200	NORTHWATER SPRING NO 1	393713	1075432	008	045	SP	1975	1975		
166	USGS	393733108382801	SC00510008CAC	393733	1083828	008	045	SP	1978	1979		
167	USGS	393734108382800	UPPER CARR CREEK SPRING NO 1	393734	1083828	008	045	SP	1975	1975		
168	USGS	393755108334801	SC00510012ABD	393755	1083348	008	045	SP	1978	1980		
169	USGS	393823108341901	SC00510001CBC	393823	1083419	008	045	SP	1976			
170	USGS	393837108311101	SC00509905ADC	393837	1083111	008	045	SP	1978	1980		
171	USGS	393838108310701	SC00509905ADC	393838	1083107	008	045	SP	1976			
172	USGS	393850108172200	GETTY CH 9	393850	1081722	008	045	GW	1975	1975		
401	USGS	393935108052501	SC00409531DAA	393935	1080525	008	045	SP	1978	1980		
173	USGS	393804108172100	W-13C SPRING	393804	1081721	008	103	SP	1975	1975		
174	USGS	393850108172201	W-13B SPRING	393850	1081722	008	103	SP	1975	1975		
175	USGS	393857108172400	W-10 SPRING	393857	1081724	008	103	SP	1975			
176	USGS	393912108172200	W-13A SPRING	393912	1081722	008	103	SP	1975	1975		
177	USGS	393915108375701	SC00410032DAD	393915	1083757	008	103	SP	1978	1980		
178	USGS	393917108170800	W13-H SPRING	393917	1081708	008	103	SP	1975	1975		
179	USGS	393922108171100	W-9 SPRING	393922	1081711	008	103	SP	1975			
180	USGS	393952108195800	W 11 SPRING	393952	1081958	008	103	SP	1975	1975		

MWDI STATION LISTING-COLORADO CHEMICAL GW INFORMATION

OR-GAN-IZA-TION CODE	ORGANIZATION STATION NUMBER	DIS-SOL-VED SOL-IDS	MA-JOR IONS	MI-NOR CON-STI-TU-ENTS	DIS-SOL-VED OXY-GEN	NI-TRO-GEN SPE-CIES	SOURCE FILE ID
USGS	393035108290701	A	A	A		A	S
USGS	393121108363400	A	A	A		A	S
USGS	393220108332301	A	A	A		A	SS
USGS	393223108305701	A	A	A		A	S
USGS	393225107572400	A	A	A		A	S
USGS	393232108374701	A	A	A			S
USGS	393313108263601	A	A	A		A	S
USGS	393348108353501	A	A	A		A	S
USGS	393402108343401	A	A	A		A	S
USGS	393410108283401	A	A	A		A	S
USGS	393418107563901		A	A			S
USGS	393423108224101	A	A	A		A	S
USGS	393439108365201	A	A	A		A	S
USGS	393451108595401	A	A	A		A	S
USGS	393503107505901	A	A	A		A	S
USGS	393504108290001	A	A	A		A	S
USGS	393514108301901	A	A	A		A	S
USGS	393526108365001	A	A	A		A	S
USGS	393532108305701	A	A	A		A	S
USGS	393536108345501	A	A	A		A	S
USGS	393559108553601	A	A	A		A	S
USGS	393608108324001	A	A	A		A	S
USGS	393611108571801	E	E	E		E	S
USGS	393613108395801	A	A	A			S
USGS	393654108273701	A	A	A		A	S
USGS	393659108581801	A	A	A		A	S
USGS	393713107543200	A	A	A		A	S
USGS	393733108382801	A	A	A			S
USGS	393734108382800	A	A	A		A	S
USGS	393755108334801	A	A	A		A	S
USGS	393823108341901	A	A	A		A	S
USGS	393837108311101	A	A	A		A	S
USGS	393838108310701	A	A	A		A	S
USGS	393850108172200	A	A	A		A	S
USGS	393935108052501	A	A	A		A	S
USGS	393804108172100	A	A	A		A	S
USGS	393850108172201	A	A	A		A	S
USGS	393857108172400	A	A	A		A	S
USGS	393912108172200	A	A	A		A	S
USGS	393915108375701	A	A	A		A	S
USGS	393917108170800	A	A	A		A	S
USGS	393922108171100	A	A	A		A	S
USGS	393952108195800	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
181	USGS	393952108195801	W-12 SPRING	393952	1081958	008	103	SP	1975	1975		
182	USGS	394002108532501	S(C- 4-102)30CDB-S1	394002	1085325	008	103	SP	1974	1974		
183	USGS	394010108111700	S-13 SPRING	394010	1081117	008	103	SP	1975	1975		
184	USGS	394011108115400	S-8A SPRING	394011	1081154	008	103	SP	1975	1975		
185	USGS	394015108112000	S-3 SPRING	394015	1081120	008	103	SP	1975			
186	USGS	394031108125900	S-10 SPRING	394031	1081259	008	103	SP	1975	1975		
187	USGS	394051108134600	S-11 SPRING	394051	1081346	008	103	SP	1975	1975		
188	USGS	394106108084500	S-6 SPRING	394106	1080845	008	103	SP	1975			
189	USGS	394108108211800	H-6A SPRING	394108	1082118	008	103	SP	1975	1975		
190	USGS	394108108295100	B 5 SPRING	394108	1082951	008	103	SP	1975	1975		
191	USGS	394125108165400	W-8 SPRING	394125	1081654	008	103	SP	1975	1975		
192	USGS	394126108525601	S(C- 4-102)19ABD-S1 RED CEDAR SPRING	394126	1085256	008	103	SP	1974	1974		
193	USGS	394127108231100	H-5B SPRING	394127	1082311	008	103	SP	1975	1975		
194	USGS	394135108165900	W-7 SPRING	394135	1081659	008	103	SP	1975	1975		
195	USGS	394141108000900	CC-1 SPRING	394141	1080009	008	103	SP	1975	1975		
196	USGS	394153108052400	TOSCO LIB BELL C4-95-18DDA	394153	1080524	008	103	GW	1973	1973		
197	USGS	394209108243600	F4 SPRING	394209	1082436	008	103	SP	1975	1975		
198	USGS	394220108312500	B 7 SPRING	394220	1083125	008	103	SP	1975	1975		
199	USGS	394254108290400	FIGURE 4-A SPRING	394254	1082904	008	103	SP	1975	1975		
200	USGS	394255108291100	FIGURE 4 SPRING	394255	1082911	008	103	SP	1975			
201	USGS	394300108290300	FIGURE FOUR SPRING	394300	1082903	008	103	SP	1968	1968		
202	USGS	394304108100200	TOSCO BUTTE 25 C4-96-09ADC	394304	1081002	008	103	GW	1973	1973		
203	USGS	394332108304000	B 8 SPRING	394332	1083040	008	103	SP	1975	1975		
204	USGS	394353108125800	CORE HOLE TG71-4 JETTING TEST 1 EC	394353	1081258	008	103	GW	1971	1972		
205	USGS	394410108100800	S-12 SPRING	394410	1081008	008	103	SP	1975	1975		
206	USGS	394415108100500	S-7 SPRING	394415	1081005	008	103	SP	1975	1975		
207	USGS	394415108100700	S-12 SPRING	394415	1081007	008	103	SP	1975	1975		
208	USGS	394444108255400	ARCO-MOBIL 31-1 C3-98-31ACCD	394444	1082554	008	103	GW	1973	1973		
219	USGS	394445108122700	S-4 SPRING	394445	1081227	008	103	SP	1975			
210	USGS	394450108100500	CER-7 SPRING	394450	1081005	008	103	SP	1975	1975		
211	USGS	394450108100700	S-2 SPRING	394450	1081007	008	103	SP	1975	1975		
212	USGS	394451108100600	OLDLAND SPRING (UPPER SPRING NR MEEKER)	394451	1081006	008	103	SP	1968	1968		
213	USGS	394502108100400	CORE HOLE TG71-5 TEST 1EC	394502	1081004	008	103	GW	1971	1972		
214	USGS	394525108155700	W-5 SPRING	394525	1081557	008	103	SP	1975			
215	USGS	394520108155000	W-6 SPRING	394530	1081550	008	103	SP	1975	1975		
216	USGS	394530108271200	ARCO-MOBIL 36-1	394530	1082712	008	103	GW	1970	1970		
217	USGS	394537108155100	W-4 SPRING	394537	1081551	008	103	SP	1975	1975		
218	USGS	394538108255300	ARCO-MOBIL 31-1	394538	1082553	008	103	GW	1970	1970		
219	USGS	394540108191201	TH 75-15A (C3-97-30 ACC1)	394540	1081912	008	103	GW	1975	1975		
220	USGS	394541108514001	S(C- 3-102)29ADB-S1 BIG CEDAR SPRING	394541	1085140	008	103	SP	1974	1974		
221	USGS	394544108101100	CER-7 SPRING	394544	1081011	008	103	SP	1975	1975		
222	USGS	394545108154700	CARTER-HUMBLE WILLOW CREEK #2 C3-97-27ACA	394545	1081547	008	103	GW	1974	1974		
223	USGS	394545108190300	H-4 SPRING	394545	1081903	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	393952108195801	A	A	A		A	S
USGS	394002108532501	A	A	A		A	S
USGS	394010108111700	S	S	S		S	S
USGS	394011108115400	A	A	A		A	S
USGS	394015108112000	A	A	A		A	S
USGS	394031108125900	A	A	A		A	S
USGS	394051108134600	A	A	A		A	S
USGS	394106108084500	A	A	A		A	S
USGS	394108108211800	R	R	R		R	S
USGS	394108108295100	A	A	A		A	S
USGS	394125108165400	A	A	A		A	S
USGS	394126108525601	A	A	A		A	S
USGS	394127108231100	A	A	A		A	S
USGS	394135108165900	A	A	A		A	S
USGS	394141108000900	A	A	A		A	S
USGS	394153108052400	A	A	A		A	S
USGS	394209108243600	A	A	A		A	S
USGS	394220108312500	A	A	A		A	S
USGS	394254108290400	A	A	A		A	S
USGS	394255108291100	A	A	A		A	S
USGS	394300108290300		A				S
USGS	394304108100200	A	A	A		A	S
USGS	394332108304000	A	A	A		A	S
USGS	394353108125800	A	A	A		A	S
USGS	394410108100800	A	A	A		A	S
USGS	394415108100500	A	A	A		A	S
USGS	394415108100700	A	A	A		A	S
USGS	394444108255400	A	A	A		A	S
USGS	394445108122700	A	A	A		A	S
USGS	394450108100500	A	A	A		A	S
USGS	394450108100700	A	A	A		A	S
USGS	394451108100600	A	A	A		A	S
USGS	394502108100400	A	A	E		A	S
USGS	394525108155700	A	A	A		A	S
USGS	394520108155000	A	A	A		A	S
USGS	394530108271200	A	A	A		A	S
USGS	394537108155100	A	A	A		A	S
USGS	394538108255300	A	A	A		A	S
USGS	394540108191201	A	A	A		A	S
USGS	394541108514001	A	A	A		A	S
USGS	394544108101100	A	A	A		A	S
USGS	394545108154700		A	A			S
USGS	394545108190300	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
224	USGS	394550108185500	H-4 SPRING	394550	1081855	008	103	SP	1975			
225	USGS	394557108225300	CARTER HUMBLE FAWN CR 2 C3 98 27BAD	394557	1082253	008	103	GW	1974	1974		
226	USGS	394559108114200	CORE HOLE TG71-3 TEST 1 MM	394559	1081142	008	103	GW	1971	1971		
227	USGS	394605108083800	TOSCO-3A	394605	1080838	008	103	GW	1968	1968		
228	USGS	394617108514701	S(C- 3-102)20DBD-S1 WILD ROSE SPRING	394617	1085147	008	103	SP	1974	1974		
229	USGS	394627108224300	F 3 SPRING	394627	1082243	008	103	SP	1975	1975		
230	USGS	394628108102700	TOSCO-1	394628	1081027	008	103	GW	1968	1968		
231	USGS	394711108115100	TOSCO CB-4 C3-96-17CBDD	394711	1081151	008	103	GW	1972	1972		
232	USGS	394717108150300	W-3 SPRING	394717	1081503	008	103	SP	1975			
233	USGS	394718108102200	S-2 SPRING	394718	1081022	008	103	SP	1975			
234	USGS	394719108172600	H-3 SPRING	394719	1081726	008	103	SP	1975	1975		
235	USGS	394719108173200	H-2 SPRING	394719	1081732	008	103	SP	1975	1975		
236	USGS	394722108175700	H-3 SPRING	394722	1081757	008	103	SP	1975	1975		
237	USGS	394730108110700	S-1 SPRING	394730	1081107	008	103	SP	1975			
238	USGS	394733108053900	P-4 SPRING	394733	1080539	008	103	SP	1975			
239	USGS	394737108215901	CER RB-S-03 C3-98-14	394737	1082159	008	103	GW	1973	1973		
240	USGS	394738108134300	CORE HOLE TG71-1 TEST 1 EVAC CR	394738	1081343	008	103	GW	1971	1972		
241	USGS	394738108144600	W-2 SPRING	394738	1081446	008	103	SP	1975	1975		
242	USGS	394739108055600	P-3 SPRING	394739	1080556	008	103	SP	1975			
243	USGS	394741108064100	P-1 SPRING	394741	1080641	008	103	SP	1975			
244	USGS	394746108065700	KING GULCH SPR C3-96-13	394746	1080657	008	103	SP	1973	1975		
245	USGS	394747108110900	CORE HOLE TG71-2 TEST 1 MM	394747	1081109	008	103	GW	1971	1972		
246	USGS	394747108214900	WELL RB-D-02	394747	1082149	008	103	GW	1973	1973		
247	USGS	394747108214901	WELL RB-D-03	394747	1082149	008	103	GW	1973	1973		
248	USGS	394749108120700	ARCO SG-11(C3-96-7DDD)	394749	1081207	008	103	GW	1975	1975		
249	USGS	394759108072300	P-2 SPRING	394759	1080723	008	103	SP	1975			
250	USGS	394759108325500	R 4 SPRING	394759	1083255	008	103	SP	1975			
251	USGS	394800108051100	GEN PET 17X8-G C3-95-08CCBA	394800	1080511	008	103	GW	1973	1975		
252	USGS	394801108124300	ARCO AT 1 C3 96 7CAD	394801	1081243	008	103	GW	1974	1975		
253	USGS	394804108101800	CER-GA SPRING	394804	1081018	008	103	SP	1975	1975		
402	USGS	394808108043200	P-5 SPRING	394808	1080432	008	103	SP	1976			
254	USGS	394815108173200	H-2 SPRING	394815	1081732	008	103	SP	1975	1975		
255	USGS	394835108084900	OLDLAND NO. 3 C3-96-10AAAC	394835	1080849	008	103	GW	1973	1975		
256	USGS	394840108083900	P-8 SPRING	394840	1080839	008	103	SP	1976			
257	USGS	394851108112800	TOSCO CB-3 C3-96-05DCBC	394851	1081128	008	103	GW	1972	1972		
258	USGS	394852108135800	TOSCO CB-1 C3-97-01CCAB	394852	1081358	008	103	GW	1972	1972		
259	USGS	394853108143600	ARCO SG-1A (C3-97-2DBD)	394853	1081436	008	103	GW	1975	1975		
260	USGS	394857108122100	TOSCO CB-2 C3-96-06DBDD	394857	1081221	008	103	GW	1972	1972		
261	USGS	394901108250200	B-3 SPRING	394901	1082502	008	103	SP	1975	1975		
262	USGS	394926108163900	SHELL GREENO 4-4C3-97-04AAAC	394926	1081639	008	103	GW	1973	1973		
263	USGS	394928108331200	SS-3 SPRING	394928	1083312	008	103	SP	1975	1975		
264	USGS	394930108110100	S-1 SPRING	394930	1081101	008	103	SP	1975	1975		
265	USGS	394936108111000	S-1B SPRING	394936	1081110	008	103	SP	1975			

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	394550108185500	A	A	A		A	S
USGS	394557108225300	A	A	A		A	S
USGS	394559108114200	A	A	A		A	S
USGS	394605108083800	A	A	A		A	S
USGS	394617108514701	A	A	A		A	S
USGS	394627108224300	S	S	S		S	S
USGS	394628108102700	A	A	A		A	S
USGS	394711108115100	A	A	A		A	S
USGS	394717108150300	A	A	A		A	S
USGS	394718108102200	A	A	A		A	S
USGS	394719108172600	A	A	A		A	S
USGS	394719108173200	A	A	A		A	S
USGS	394722108175700	A	A	A		A	S
USGS	394730108110700	A	A	A		A	S
USGS	394733108053900	A	A	A		A	S
USGS	394737108215901	A	A	A		A	S
USGS	394738108134300	S	S	S		S	S
USGS	394738108144600	A	A	A		A	S
USGS	394739108055600	A	A	A		A	S
USGS	394741108064100	A	A	A		A	S
USGS	394746108065700	S	S	S		S	S
USGS	394747108110900	A	A	A		A	S
USGS	394747108214900	A	A	A		A	S
USGS	394747108214901	A	A	A		A	S
USGS	394749108120700	A	A	A		A	S
USGS	394759108072300	A	A	A		A	S
USGS	394759108325500	A	A	A		A	S
USGS	394800108051100	E	E	E		E	S
USGS	394801108124300	A	A	A		A	S
USGS	394804108101800	A	A	A		A	S
USGS	394808108043200	A	A	A		A	S
USGS	394815108173200	A	A	A		A	S
USGS	394835108084900	E	E	E		E	S
USGS	394840108083900	A	A	A		A	S
USGS	394851108112800	A	A	A		A	S
USGS	394852108135800	A	A	A		A	S
USGS	394853108143600	A	A	A		A	S
USGS	394857108122100	A	A	A		A	S
USGS	394901108250200	A	A	A		A	S
USGS	394926108163900	A	A	A		A	S
USGS	394928108331200	A	A	A		A	S
USGS	394930108110100	A	A	A		A	S
USGS	394936108111000	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
266	USGS	394959108195500	CER RB-D-02 C3-98-11CDCD	394959	1081955	008	103	GW	1971	1971		
267	USGS	395020108143500	W-1 SPRING	395020	1081435	008	103	SP	1975			
268	USGS	395026108232500	B-1 SPRING	395026	1082325	008	103	SP	1975			
269	USGS	395028108192700	CER RB-W-2 C2-97-30DCCB	395028	1081927	008	103	GW	1973	1973		
270	USGS	395029108140400	P73-5 C2-97-25CCDA	395029	1081404	008	103	GW	1973	1973		
271	USGS	395030108144000	W-1 SPRING	395030	1081440	008	103	SP	1975	1975		
272	USGS	395031108162000	H-1 SPRING	395031	1081620	008	103	SP	1975	1975		
273	USGS	395034108231300	CER RB-W-5 C2-98-27CCAB	395034	1082313	008	103	GW	1973	1973		
274	USGS	395035108014500	13-A SPRING	395035	1080145	008	103	SP	1975			
275	USGS	395053108223900	CER RB-W-6 C2-98-27ACDB	395053	1082239	008	103	GW	1973	1973		
276	USGS	395057108222800	CER-5 SPRING	395057	1082228	008	103	SP	1975			
277	USGS	395100108185200	F-1 SPRING	395100	1081852	008	103	SP	1975			
278	USGS	395102108155000	H-1 SPRING	395102	1081550	008	103	SP	1975			
279	USGS	395105108185400	CER RB-W-3 C2-97-30AADD	395105	1081854	008	103	GW	1973	1973		
280	USGS	395112108273400	R-3 SPRING	395112	1082734	008	103	SP	1975			
281	USGS	395113108221000	CER-4 SPRING	395113	1082210	008	103	SP	1975			
282	USGS	395141108255800	R-2 SPRING	395114	1082558	008	103	SP	1975			
283	USGS	395118108220100	CER RB-W-7 C2-98-23CCDD	395118	1082201	008	103	GW	1973	1973		
284	USGS	395120108195700	CER 2 SPRING	395120	1081957	008	103	SP	1975			
285	USGS	395125108200800	CER 3 SPRING	395125	1082008	008	103	SP	1975			
286	USGS	395130108184000	CER RB-W-9W C2-97-20CCAB	395130	1081840	008	103	GW	1973	1973		
287	USGS	395131108183800	CER RB-W-9E C2-97-20CBDD	395131	1081838	008	103	GW	1973	1973		
288	USGS	395136108183000	CER RB-W-4 C2-97-20CACA	395136	1081830	008	103	GW	1973	1973		
289	USGS	395136108210000	TH 75-13A (C2-98-24 CBB2)	395136	1082100	008	103	GW	1975	1975		
290	USGS	395136108210001	TH 75-13B (C2-98-24 CBB3)	395136	1082100	008	103	GW	1976			
291	USGS	395154108351600	BE-1 SPRING	395154	1083516	008	103	SP	1975	1975		
292	USGS	395155108123100	TH 75-10A (C2-96-19 ACBA1)	395155	1081231	008	103	GW	1975	1975		
293	USGS	395155108123101	TH 75-10B (C2-96-19 ACAD2)	395155	1081231	008	103	GW	1975	1975		
294	USGS	395215108171800	CER 1 SPRING	395215	1081718	008	103	SP	1975			
295	USGS	395215108172300	BLK SULPHUR SPR C2-97-16CDCA	395215	1081723	008	103	SP	1973			
296	USGS	395218108172800	B-4 SPRING	395218	1081728	008	103	SP	1975			
297	USGS	395237108284600	SS 2 SPRING STAKE SPRINGS DRAW	395237	1082848	008	103	SP	1975			
298	USGS	395238108284400	BLM QAL SSD C2-99-14BCDA	395238	1082844	008	103	GW	1973	1973		
299	USGS	395239108133900	MOBIL 54 13 C2 97 13ACCC	395239	1081339	008	103	GW	1975	1975		
300	USGS	395255108154200	TH 75-18A (C2-97-15 AAC1)	395255	1081542	008	103	GW	1975	1975		
301	USGS	395255108154201	TH 75-18B (C2-97-15 AAC2)	395255	1081542	008	103	GW	1975	1975		
302	USGS	395303108300300	AMOCO CH-2A C2-99-09DDDD	395303	1083003	008	103	GW	1973	1973		
303	USGS	395310108050400	TH 75-9A (C2-95-8 CCA1)	395310	1080504	008	103	GW	1975	1975		
304	USGS	395310108050401	TH 75-9B (C2-95-08 CCA2)	395310	1080504	008	103	GW	1975	1975		
305	USGS	395322108104800	MOBIL DOMESTIC WELL C2 96 9CBBD	395322	1081048	008	103	GW	1975	1975		
306	USGS	395327108173500	HUMBLE QAL WELL C3-97-09CBAB	395327	1081735	008	103	GW	1973	1973		
307	USGS	395327108232000	BLM QAL WELL C2-98-09DACC	395327	1082320	008	103	GW	1973	1973		
308	USGS	395328108304300	GULF STANDARD D16 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	394959108195500	A	A	A		A	S
USGS	395020108143500	A	A	A		A	S
USGS	395026108232500	A	A	A		A	S
USGS	395028108192700	R	R	R		R	S
USGS	395029108140400	A	A	A		A	S
USGS	395030108144000	A	A	A		A	S
USGS	395031108162000	A	A	A		A	S
USGS	395034108231300	A	A	A		A	S
USGS	395035108014500	A	A	A		A	S
USGS	395053108223900	A	A	A		A	S
USGS	395057108222800	A	A	A		A	S
USGS	395100108185200	A	A	A		A	S
USGS	395102108155000	A	A	A		A	S
USGS	395105108185400	R	R	R		R	S
USGS	395112108273400	A	A	A		A	S
USGS	395113108221000	A	A	A		A	S
USGS	395141108255800	A	A	A		A	S
USGS	395118108220100	A	A	A		A	S
USGS	395120108195700	A	A	A		A	S
USGS	395125108200800	A	A	A		A	S
USGS	395130108184000	R	R	R		R	S
USGS	395131108183800	R	R	R		R	S
USGS	395136108183000	R	R	R		R	S
USGS	395136108210000	A	A	A		A	S
USGS	395136108210001	A	A	A		A	S
USGS	395154108351600	A	A	A		A	S
USGS	395155108123100	A	A	A		A	S
USGS	395155108123101	A	A	A		A	S
USGS	395215108171800	A	A	A		A	S
USGS	395215108172300	A	A	A		A	S
USGS	395218108172800	A	A	A		A	S
USGS	395237108284600	A	A	A		A	S
USGS	395238108284400	A	A	A		A	S
USGS	395239108133900	A	A	A		A	S
USGS	395255108154200	A	A	A		A	S
USGS	395255108154201	A	A	A		A	S
USGS	395303108300300	A	A	A		A	S
USGS	395310108050400	A	A	A		A	S
USGS	395310108050401	A	A	A		A	S
USGS	395322108104800	A	A	A		A	S
USGS	395327108173500	A	A	A		A	S
USGS	395327108232000	A	A	A		A	S
USGS	395328108304300	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
309	USGS	395328108304301	GULF STANDARD C 12 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
310	USGS	395331108271500	SS 1 SPRING STAKE SPRINGS DRAW	395331	1082715	008	103	GW	1975	1975		
311	USGS	395336108291500	AMOCO CH-4 C2-99-10ACAC	395336	1082915	008	103	GW	1973	1973		
312	USGS	395338108311900	AMOCO CH-3 C2-99-08ADBC	395338	1083119	008	103	GW	1973	1973		
313	USGS	395348108265800	OCCIDENTAL OIL CORP WELL	395348	1082658	008	103	GW	1971	1973		
314	USGS	395349108112900	ELPASO N GAS C2-96-08BADA	395349	1081129	008	103	GW	1973	1973		
315	USGS	395420108214400	SHELL 23X-2 C2-98-02CABA	395420	1082144	008	103	GW	1972	1972		
316	USGS	395423108315500	CAMERON 703 C2-99-05	395423	1083155	008	103	GW	1973	1973		
317	USGS	395424108174200	CER RB-W-8 C2-97-04BCCC	395424	1081742	008	103	GW	1973	1973		
318	USGS	395425108300000	CAMERON 705 C2-99-04ADDA	395425	1083000	008	103	GW	1975	1975		
319	USGS	395425108300001	GULF STANDARD D 19 C2 99 4ADD	395425	1083000	008	103	GW	1975	1975		
320	USGS	395439108223302	TH 75-11B (C2-98-30 DBA2)	395439	1082233	008	103	GW	1975	1975		
321	USGS	395445108173900	MARATHON #1 C2-97-04BBBA	395445	1081739	008	103	GW	1973	1973		
322	USGS	395445108174300	MARATHON 1-A C2-97-04BBBB	395445	1081743	008	103	GW	1973	1973		
323	USGS	395447108192100	USBM OW-01 C1-97-31DCC	395447	1081921	008	103	GW	1975	1975		
324	USGS	395508108175700	R 1 SPRING	395508	1081757	008	103	SP	1975			
325	USGS	395515108130101	TH 75-5B, CR-1, (C1-96-31 CBB2)	395515	1081301	008	103	GW	1975			
326	USGS	395516108294200	GULF STND C 4 5 C1 99 BDC	395516	1082942	008	103	GW	1975	1975		
327	USGS	395524108290300	CAMERON 702 C1-99-34ADBA	395524	1082903	008	103	GW	1973	1973		
328	USGS	395524108290301	RIO BLANCO CORP D-18 (C1-99-34A)	395524	1082903	008	103	GW	1974	1975		
329	USGS	395524108290302	GULF STANDARD CA 3 C1 99 34 ADB	395524	1082903	008	103	GW	1975	1975		
330	USGS	395529108173300	SPR BL RYAN GLH C1-97-32	395529	1081733	008	103	GW	1973	1975		
331	USGS	395530108312700	RIO BLANCO CORP D-17 (C1-99-32ABC)	395530	1083127	008	103	GW	1974	1975		
332	USGS	395549108060900	TH 75-4A (C1-95-31 BBAB)	395549	1080609	008	103	GW	1976			
333	USGS	395559108260500	C 1 SPRING 84 RANCH	395559	1082605	008	103	GW	1975			
334	USGS	395600108184600	USBM ON-01A C1-97-29BAD	395600	1081846	008	103	GW	1975			
335	USGS	395601108184000	USBM OW-02A(C1-97-29CBD)	395601	1081840	008	103	GW	1975			
336	USGS	395630108170600	P73-4 C1-97-28ABBD	395630	1081706	008	103	GW	1973	1973		
337	USGS	395640108062700	DC-4 SPRING	395640	1080627	008	103	SP	1975	1975		
338	USGS	395651108331300	D 2 SPRING	395651	1083313	008	103	GW	1975			
339	USGS	395712108243402	TH 75-7A (C1-98-20 AAC2)	395712	1082434	008	103	GW	1975	1975		
340	USGS	395712108243403	TH 75-7B (C1-98-20 AAC3)	395712	1082434	008	103	GW	1975	1975		
341	USGS	395729108065300	DC-3 SPRING	395729	1080653	008	103	SP	1975			
342	USGS	395749108303800	CAMERON 704 C1-99-16	395749	1083038	008	103	GW	1973	1973		
343	USGS	395755108211400	TH 75-6A (C1-98-14 ADC1)	395755	1082114	008	103	GW	1975	1975		
344	USGS	395755108211401	TH 75-6B (C1-98-14 ADC2)	395755	1082114	008	103	GW	1975	1975		
345	USGS	395840108222500	D-1 SPRING	395840	1082225	008	103	SP	1976			
346	USGS	395841108151000	DEAN BURKE WELL C1-97-11CABC	395841	1081510	008	103	GW	1973	1973		
347	USGS	395844108084500	CO DIV WILDLIFE C1-96-10	395844	1080845	008	103	GW	1973	1973		
348	USGS	395849108144700	DICK BURKE WELL C1-97-11ACDB	395849	1081447	008	103	GW	1973	1973		
349	USGS	395852108084400	L HILLS IR WELL C1-96-10DACA	395852	1080844	008	103	GW	1973	1973		
350	USGS	395904108164600	SHELL 41X-9 C1-97-09AADD	395904	1081646	008	103	GW	1971	1972		
351	USGS	395935108211600	Y73-4 C1-98-02DBAA	395935	1082116	008	103	GW	1973	1973		

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
	USGS	400001108210100	A	A	A		A	S
	USGS	400004108105500	A	A	A		A	S
	USGS	400015108145200	A	A	A		A	S
	USGS	400017108112600	A	A	A		A	S
	USGS	400019108112500	A	A	A		A	S
	USGS	400030108145000	A	A	A		A	S
	USGS	400033108123400	A	A	A		A	S
	USGS	400037108144600	A	A	A		A	S
	USGS	400045108131401	A	A	A		A	S
	USGS	400054108204200	A	A	A		A	S
	USGS	400103108203000	A	A	A		A	S
	USGS	400113108274700	A	A	A		A	S
	USGS	400115107572101	A	A	A		A	S
	USGS	400202107512200	A	A	A		A	S
	USGS	400206107502200	A	A	A		A	S
	USGS	400207107502700	A	A	A		A	S
	USGS	400209107502600	A	A	A		A	S
369	USGS	400210108153000	E	E	E		E	S
370	USGS	400210108153001	E	E	E		E	S
	USGS	400216108154000	A	A	A		A	S
	USGS	400218108170600	A	A	A		A	S
	USGS	400218108170601	A	A	A		A	S
	USGS	400221107552201	A	A	A		A	S
	USGS	400223108245400	A	A	A		A	S
	USGS	400223108245401	A	A	A		A	S
	USGS	400224107505900	A	A	A		A	S
	USGS	400226108152700	A	A	A		A	S
	USGS	400226108152800	A	A	A		A	S
	USGS	400245108462600	A	A	A		A	S
	USGS	400246108200800	A	A	A		A	S
	USGS	400301108165000	A	A	A		A	S
383	USGS	400301108165001	S					S
	USGS	400302108145000	A	A	A		A	S
	USGS	400318107511800	A	A	A		A	S
	USGS	400325108152700	A	A	A		A	S
403	USGS	400330108462001	E	E				S
	USGS	400334108150200	A	A	A		A	S
388	USGS	400349108181500	R	R	R		R	S
	USGS	400353108152000	A	A	A		A	S
	USGS	400400108193600	A	A	A		A	S
	USGS	400400108201200	A	A	A		A	S
	USGS	400400108201201	A	A	A		A	S
	USGS	400439108141000	A	A	A		A	S

Need these for physical

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	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
352	USGS	400001108210100	YELLOW CR SPR C1-98-02ADAC	400001	1082101	008	103	SP	1973	1973		
353	USGS	400004108105500	DC-2 SPRING	400004	1081055	008	103	SP	1975			
354	USGS	400015108145200	P-7 SPRING	400015	1081452	008	103	SP	1976			
355	USGS	400017108112600	DC-1 SPRING (LITTLE HILLS)	400017	1081126	008	103	SP	1975			
356	USGS	400019108112500	LITTLE HILLS HQ B1-96-32	400019	1081125	008	103	GW	1973	1973		
357	USGS	400030108145000	P73-3 B1-97-35CDAB	400030	1081450	008	103	GW	1973	1973		
358	USGS	400033108123400	L. HILLS CAMPG. B1-96-31	400033	1081234	008	103	GW	1973	1973		
359	USGS	400037108144600	P6 SPRING	400037	1081446	008	103	SP	1976			
360	USGS	400045108131401	TH 75-17B, CR2, (B1-97-36 ADCC)	400045	1081314	008	103	GW	1975	1975		
361	USGS	400054108204200	Y-2 SPRING	400054	1082042	008	103	SP	1975			
362	USGS	400103108203000	Y73-3 B1-98-36BACA	400103	1082030	008	103	GW	1973	1973		
363	USGS	400113108274700	GEN PET 88-26 B1-99-26DDDD	400113	1082747	008	103	GW	1973	1973		
364	USGS	400115107572101	SB00109429AAC1	400115	1075721	008	103	GW	1975	1975		
365	USGS	400202107512200	SB00109329BB	400202	1075122	008	103	GW	1972	1972		
366	USGS	400206107502200	SB00109320DD	400206	1075022	008	103	GW	1972	1972		
367	USGS	400207107502700		400207	1075027	008	103	GW	1973	1973		
368	USGS	400209107502600		400209	1075026	008	103	GW	1973	1973		
369	USGS	400210108153000	SUPERIOR N WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		
370	USGS	400210108153001	SUPERIOR S WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		
371	USGS	400216108154000	ALK FLAT S SPR B1-97-22DBCD	400216	1081540	008	103	GW	1972	1972		
372	USGS	400218108170600	TH 75-1A (B1-97-21 CAD1)	400218	1081706	008	103	GW	1975	1975		
373	USGS	400218108170601	TH 75-1B (B1-97-21 CAD2)	400218	1081706	008	103	GW	1975	1975		
374	USGS	400221107552201	SB00109420DAC1	400221	1075522	008	103	GW	1975	1975		
375	USGS	400223108245400	TH 75-2A (B1-98-20 DBB1)	400223	1082454	008	103	GW	1975	1975		
376	USGS	400223108245401	TH 75-2B (B1-98-20 DBB2)	400223	1082454	008	103	GW	1975	1975		
377	USGS	400224107505900	SB00109320CA	400224	1075059	008	103	GW	1972	1972		
378	USGS	400226108152700	SUPERIOR CH-20 B1-97-22ADCD	400226	1081527	008	103	GW	1973	1973		
379	USGS	400226108152800	ALKALI FLAT N SP B1-97-22	400226	1081528	008	103	SP	1972	1973		
380	USGS	400245108462600	S(B- 1-101)19BAD- 1	400245	1084626	008	103	GW	1972	1972		
381	USGS	400246108200800	Y73-2 B1-98-24ABAD	400246	1082008	008	103	GW	1973	1973		
382	USGS	400301108165000	SUP CORE HOLE	400301	1081650	008	103	GW	1968	1973		
383	USGS	400301108165001	CH-4-PC, SUPERIOR OIL COMPANY	400301	1081650	008	103	GW	1968	1968		
384	USGS	400302108145000	CH-6-PC, SUPERIOR OIL COMPANY	400302	1081450	008	103	GW	1968	1973		
385	USGS	400318107511800	SB00109317BC	400318	1075118	008	103	GW	1972	1972		
386	USGS	400325108152700	SUPERIOR TS-40 (B1-97-15 ADB)	400325	1081527	008	103	GW	1975	1975		
403	USGS	400330108462001	S(B- 1-101)18BDA- 1	400330	1084620	008	103	GW	1951	1951		
387	USGS	400334108150200	P73-2 B1-97-14BBD	400334	1081502	008	103	GW	1973	1973		
388	USGS	400349108181500	CH-7-PC, SUPERIOR OIL COMPANY	400349	1081815	008	103	GW	1968	1968		
389	USGS	400353108152000	CH-3-PC, SUPERIOR OIL COMPANY	400353	1081520	008	103	GW	1968	1968		
390	USGS	400400108193600	CH-2-PC, SUPERIOR OIL COMPANY	400400	1081936	008	103	GW	1968	1968		
391	USGS	400400108201200	B 1N98W 13DB	400400	1082012	008	103	GW	1966	1966		
392	USGS	400400108201201	SB00109813DB	400400	1082012	008	103	GW	1966	1966		
393	USGS	400439108141000	P73-1 B1-97-02DDDD	400439	1081410	008	103	GW	1973	1973		

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
	USGS	395328108304301	A	A	A		A	S
310	USGS	395331108271500	S	S	S		S	S
	USGS	395336108291500	A	A	A		A	S
	USGS	395338108311900	A	A	A		A	S
	USGS	395348108265800	A	A	A		A	S
	USGS	395349108112900	A	A	A		A	S
	USGS	395420108214400	A	A	A		A	S
	USGS	395423108315500	A	A	A		A	S
317	USGS	395424108174200	R	R	R		R	S
	USGS	395425108300000	A	A	A		A	S
	USGS	395425108300001	A	A	A		A	S
	USGS	395439108223302	A	A	A		A	S
	USGS	395445108173900	A	A	A			S
322	USGS	395445108174300	R	R	R		R	S
	USGS	395447108192100	A	A	A		A	S
	USGS	395508108175700	A	A	A		A	S
	USGS	395515108130101	A	A	A		A	S
	USGS	395516108294200	A	A	A		A	S
	USGS	395524108290300	A	A	A		A	S
	USGS	395524108290301	A	A	A		A	S
	USGS	395524108290302	A	A	A		A	S
330	USGS	395529108173300	E	E	E		E	S
	USGS	395530108312700	A	A	A		A	S
	USGS	395549108060900	A	A	A		A	S
	USGS	395559108260500	A	A	A		A	S
334	USGS	395600108184600	E	A	E		E	S
	USGS	395601108184000	A	A	A		A	S
	USGS	395630108170600	A	A	A		A	S
	USGS	395640108062700	A	A	A		A	S
	USGS	395651108331300	A	A	A		A	S
	USGS	395712108243402	A	A	A		A	S
	USGS	395712108243403	A	A	A		A	S
	USGS	395729108065300	A	A	A		A	S
	USGS	395749108303800	A	A	A		A	S
	USGS	395755108211400	A	A	A		A	S
4[illegible]	USGS	395755108211401	A	A	A		A	S
	USGS	395840108222500	A	A	A		A	S
	USGS	395841108151000	A	A	A		A	S
	USGS	395844108084500	A	A	A		A	S
	USGS	395849108144700	A	A	A		A	S
	USGS	395852108084400	A	A	A		A	S
	USGS	395904108164600	A	A	A		A	S
	USGS	395935108211600	A	A	A		A	S

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	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
394	USGS	400508108202000	Y73-1 B1-98-01ACCB	400508	1082020	008	103	GW	1973	1973		
395	USGS	400547108483301	S(B- 2-102)35DBC- 1	400547	1084833	008	103	GW	1958	1958		
396	USGS	400601108212500	Y-1 SPRING	400601	1082125	008	103	SP	1975			
397	USGS	400601108212501	Y-1A STINKING SPRING	400601	1082125	008	103	SP	1975	1975		
398	USGS	400614108522701	S(B- 2-102)32BCB- 1	400614	1085227	008	103	GW	1973	1973		
399	USGS	400655108212900	FLOWING WELL YC B2-98-26ACBC	400655	1082129	008	103	GW	1973	1973		
400	USGS	400725108250400	BARODYANAM 72-1 B2-98-20CDBA	400725	1082504	008	103	GW	1973	1973		

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
	USGS	400508108202000	A	A	A		A	S
395	USGS	400547108483301	E	E			E	S
	USGS	400601108212500	A	A	A		A	S
	USGS	400601108212501	A	A	A		A	S
	USGS	400614108522701	A	A	A		A	S
	USGS	400655108212900	A	A	A		A	S
	USGS	400725108250400	A	A	A		A	S

DATA COMPILATION

PART E

(The stations in this part are mapped with the letter E in their map number)

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| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392810108100301 |39 28 10.0 108 10 03.0| |08045 C| 1
*SC00709701DCA1 * * *CULORADO *

00010	WATER	TEMP	CENT	81/08/12		11.0	
00011	WATER	TEMP	FAHN	81/08/12		51.8	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		600	
00400	PH		SU	81/08/12		7.40	
84000	GEOLOGIC	AGE	CODE	81/08/12		124G	
84001	AQUIFER	NAME	CODE	81/08/12		RRV	

|112WRD | 392813108044401 |39 28 13.0 108 04 44.0| |08045 C| 2
*SC00709602BDB1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/04/24	0930	15.5	
00011	WATER	TEMP	FAHN	79/04/24	0930	59.9	
00028	ANALYZE	AGENCY	CODE	79/04/24	0930	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/24	0930	1700	
00400	PH		SU	79/04/24	0930	7.50	
00405	CO2		MG/L	79/04/24	0930	34.0	
00410	T ALK	CACO3	MG/L	79/04/24	0930	550	
00445	CO3 ION	CO3	MG/L	79/04/24	0930	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/24	0930	0.4	
00900	TOT HARD	CACO3	MG/L	79/04/24	0930	870	
00902	NC HARD	CACO3	MG/L	79/04/24	0930	320	
00915	CALCIUM	CA,DISS	MG/L	79/04/24	0930	150.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/24	0930	120.0	
00930	SODIUM	NA,DISS	MG/L	79/04/24	0930	230.00	
00931	SODIUM	ADSBTION	RATIO	79/04/24	0930	3.4	
00932	PERCENT	SODIUM	%	79/04/24	0930	36	
00933	NA+K		MG/L	79/04/24	0930	230.00	
00935	PTSSIUM	K,DISS	MG/L	79/04/24	0930	4.10	
00940	CHLORIDE	TOTAL	MG/L	79/04/24	0930	17	
00945	SULFATE	SO4-TOT	MG/L	79/04/24	0930	720	
00950	FLUORIDE	F,DISS	MG/L	79/04/24	0930	1.30	
00955	SILICA	DISOLVED	MG/L	79/04/24	0930	18.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/24	0930	1	
01005	BARIUM	BA,DISS	UG/L	79/04/24	0930	100	K
01020	BORON	B,DISS	UG/L	79/04/24	0930	180	
01025	CADMIUM	CD,DISS	UG/L	79/04/24	0930	2	K
01040	COPPER	CU,DISS	UG/L	79/04/24	0930	0	U
01046	IRON	FE,DISS	UG/L	79/04/24	0930	2400	
01049	LEAD	PB,DISS	UG/L	79/04/24	0930	0	U
01056	MANGNESE	MN,DISS	UG/L	79/04/24	0930	440.0	
01080	STRONTUM	SR,DISS	UG/L	79/04/24	0930	2300	
01090	ZINC	ZN,DISS	UG/L	79/04/24	0930	150	
01130	LITHIUM	LI,DISS	UG/L	79/04/24	0930	80	
01145	SELENIUM	SE,DISS	UG/L	79/04/24	0930	1	K
70301	DISS SOL	SUM	MG/L	79/04/24	0930	1600	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/24	0930	2.18	
71890	MERCURY	HG,DISS	UG/L	79/04/24	0930	0.1	K

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|

* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392814108110901 |39 28 14.0 108 11 09.0| |08045 C| 3

*SC00709702DCB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/12		10.0
00011	WATER	TEMP	FAHN	81/08/12		50.0
00059	FLOW	RATE	INST-GPM	81/08/12		1.50
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		860
00400	PH		SU	81/08/12		7.80
84000	GEOLOGIC	AGE	CODE	81/08/12		124U
84001	AQUIFER	NAME	CODE	81/08/12		INT
00059	FLOW	RATE	INST-GPM	81/09/02	1030	1.36
84000	GEOLOGIC	AGE	CODE	81/09/02	1030	124U
84001	AQUIFER	NAME	CODE	81/09/02	1030	INT

|112WRD | 392838108350701 |39 28 38.0 108 35 07.0| |08045 C| 4

*SC00710005BCC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		9.0
00011	WATER	TEMP	FAHN	81/07/30		48.2
00059	FLOW	RATE	INST-GPM	81/07/30		0.59
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		665
84000	GEOLOGIC	AGE	CODE	81/07/30		124U
84001	AQUIFER	NAME	CODE	81/07/30		INT
00010	WATER	TEMP	CENT	81/08/25	1100	10.0
00011	WATER	TEMP	FAHN	81/08/25	1100	50.0
00028	ANALYZE	AGENCY	CODE	81/08/25	1100	80020
00059	FLOW	RATE	INST-GPM	81/08/25	1100	0.43
00061	STREAM	FLOW,	INST-CFS	81/08/25	1100	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/25	1100	665
00400	PH		SU	81/08/25	1100	7.10
00403	LAB	PH	SU	81/08/25	1100	7.7
00602	DISS.	NITROGEN	MG/L N	81/08/25	1100	1.60
00607	ORG N	DISS-N	MG/L	81/08/25	1100	0.57
00608	NH3+NH4-	N DISS	MG/L	81/08/25	1100	0.070
00613	NO2-N	DISS	MG/L	81/08/25	1100	0.000
00618	NO3-N	DISS	MG/L	81/08/25	1100	0.99
00623	KJELDL N	DISS	MG/L	81/08/25	1100	0.640
00631	NO2&NO3	N-DISS	MG/L	81/08/25	1100	1.0
00660	ORTHOPO4	PO4	MG/L	81/08/25	1100	0.06
00666	PHOS-DIS		MG/L P	81/08/25	1100	0.040
00671	PHOS-DIS	ORTHO	MG/L P	81/08/25	1100	0.020
00681	D ORG C	C	MG/L	81/08/25	1100	3.3
00720	CYANIDE	CN-TOT	MG/L	81/08/25	1100	0.000
00745	SULFIDE	TOTAL	MG/L	81/08/25	1100	0.60
00900	TOT HARD	CACO3	MG/L	81/08/25	1100	290
00915	CALCIUM	CA,DISS	MG/L	81/08/25	1100	69.0
00925	MGNSIUM	MG,DISS	MG/L	81/08/25	1100	28.0
00930	SODIUM	NA,DISS	MG/L	81/08/25	1100	47.00
00931	SODIUM	ADSBTION	RATIO	81/08/25	1100	1.3
00932	PERCENT	SODIUM	%	81/08/25	1100	26
00935	PTSSIUM	K,DISS	MG/L	81/08/25	1100	0.70
00940	CHLORIDE	TOTAL	MG/L	81/08/25	1100	4
00945	SULFATE	SO4-TOT	MG/L	81/08/25	1100	93
00950	FLUORIDE	F,DISS	MG/L	81/08/25	1100	0.10
00955	SILICA	DISOLVED	MG/L	81/08/25	1100	20.0
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1100	7
01005	BARIUM	BA,DISS	UG/L	81/08/25	1100	90
01020	BORON	B,DISS	UG/L	81/08/25	1100	30
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1100	1 K

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 392838108350701 |39 28 38.0 108 35 07.0| |08045 C|
*SC00710005BCC1 * * *COLORADO *

01030	CHROMIUM	CR.DISS	UG/L	81/08/25	1100	0	
01040	COPPER	CU.DISS	UG/L	81/08/25	1100	12	
01046	IRON	FE.DISS	UG/L	81/08/25	1100	10	K
01049	LEAD	PB.DISS	UG/L	81/08/25	1100	5	
01056	MANGNESE	MN.DISS	UG/L	81/08/25	1100	6.0	
01060	MOLY	MO.DISS	UG/L	81/08/25	1100	25	
01080	STRONTUM	SR.DISS	UG/L	81/08/25	1100	750	
01085	VANADIUM	V.DISS	UG/L	81/08/25	1100	17	
01090	ZINC	ZN.DISS	UG/L	81/08/25	1100	88	
01106	ALUMINUM	AL.DISS	UG/L	81/08/25	1100	10	
01130	LITHIUM	LI.DISS	UG/L	81/08/25	1100	15	
01145	SELENIUM	SE.DISS	UG/L	81/08/25	1100	1	
07000	H-3	TOTAL	PC/L	81/08/25	1100	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/08/25	1100	0	
70300	RESIDUE	DISS-180 C	MG/L	81/08/25	1100	437	
70301	DISS SOL	SUM	MG/L	81/08/25	1100	436	
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1100	0.09	
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1100	4.4	
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1100	0.00	
71865	IODIDE	I	MG/L	81/08/25	1100	0.01	
71870	BROMIDE	BR	MG/L	81/08/25	1100	0.00	
71890	MERCURY	HG.DISS	UG/L	81/08/25	1100	0.0	
82085	018/016	RATIO	PER MIL	81/08/25	1100	16.000-	
84000	GEOLOGIC	AGE	CODE	81/08/25	1100	124U	
84001	AQUIFER	NAME	CODE	81/08/25	1100	INT	
00010	WATER	TEMP	CENT	81/10/23	1015	7.5	
00011	WATER	TEMP	FAHN	81/10/23	1015	45.5	
00028	ANALYZE	AGENCY	CODE	81/10/23	1015	80020	
00059	FLOW	RATE	INST-GPM	81/10/23	1015	0.40	
00061	STREAM	FLOW.	INST-CFS	81/10/23	1015	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1015	680	
00400	PH		SU	81/10/23	1015	7.70	
00403	LAB	PH	SU	81/10/23	1015	8.4	
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1015	1.0	
00900	TOT HARD	CACO3	MG/L	81/10/23	1015	280	
00915	CALCIUM	CA.DISS	MG/L	81/10/23	1015	65.0	
00925	MGNSIUM	MG.DISS	MG/L	81/10/23	1015	29.0	
00930	SODIUM	NA.DISS	MG/L	81/10/23	1015	48.00	
00931	SODIUM	ADSBTION	RATIO	81/10/23	1015	1.4	
00932	PERCENT	SODIUM	%	81/10/23	1015	27	
00935	PTSSIUM	K.DISS	MG/L	81/10/23	1015	0.70	
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1015	4	
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1015	90	
00950	FLUORIDE	F.DISS	MG/L	81/10/23	1015	0.20	
00955	SILICA	DISOLVED	MG/L	81/10/23	1015	21.0	
01000	ARSENIC	AS.DISS	UG/L	81/10/23	1015	8	
01020	BORON	B.DISS	UG/L	81/10/23	1015	30	
01060	MOLY	MO.DISS	UG/L	81/10/23	1015	20	
01080	STRONTUM	SR.DISS	UG/L	81/10/23	1015	790	
01145	SELENIUM	SE.DISS	UG/L	81/10/23	1015	1	
70301	DISS SOL	SUM	MG/L	81/10/23	1015	432	
84000	GEOLOGIC	AGE	CODE	81/10/23	1015	124U	
84001	AQUIFER	NAME	CODE	81/10/23	1015	INT	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|

* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392859108193901 |39 28 59.0 108 19 39.0| |08045 C| 5

*SC00609833DDD1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/04/25	1100	20.0	
00011	WATER	TEMP	FAHN	79/04/25	1100	68.0	
00028	ANALYZE	AGENCY	CODE	79/04/25	1100	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/25	1100	975	
00400	PH		SU	79/04/25	1100	7.20	
00405	CO2		MG/L	79/04/25	1100	51.0	
00410	T ALK	CACO3	MG/L	79/04/25	1100	420	
00445	CO3 ION	CO3	MG/L	79/04/25	1100	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/25	1100	1.4	
00900	TOT HARD	CACO3	MG/L	79/04/25	1100	420	
00902	NC HARD	CACO3	MG/L	79/04/25	1100	0	
00915	CALCIUM	CA.DISS	MG/L	79/04/25	1100	76.0	
00925	MGNSIUM	MG.DISS	MG/L	79/04/25	1100	55.0	
00930	SODIUM	NA.DISS	MG/L	79/04/25	1100	84.00	
00931	SODIUM	ADSBTION	RATIO	79/04/25	1100	1.8	
00932	PERCENT	SODIUM	%	79/04/25	1100	30	
00935	PTSSIUM	K.DISS	MG/L	79/04/25	1100	2.90	
00940	CHLORIDE	TOTAL	MG/L	79/04/25	1100	19	
00945	SULFATE	SO4-TOT	MG/L	79/04/25	1100	170	
00950	FLUORIDE	F.DISS	MG/L	79/04/25	1100	1.00	
00955	SILICA	DISOLVED	MG/L	79/04/25	1100	18.0	
01000	ARSENIC	AS.DISS	UG/L	79/04/25	1100	2	
01005	BARIUM	BA.DISS	UG/L	79/04/25	1100	100	K
01020	BORON	B.DISS	UG/L	79/04/25	1100	200	
01025	CADMIUM	CD.DISS	UG/L	79/04/25	1100	2	K
01040	COPPER	CU.DISS	UG/L	79/04/25	1100	4	
01046	IRON	FE.DISS	UG/L	79/04/25	1100	10	K
01049	LEAD	PB.DISS	UG/L	79/04/25	1100	2	K
01056	MANGNESE	MN.DISS	UG/L	79/04/25	1100	10.0	K
01080	STRONTUM	SR.DISS	UG/L	79/04/25	1100	1300	
01090	ZINC	ZN.DISS	UG/L	79/04/25	1100	50	
01130	LITHIUM	LI.DISS	UG/L	79/04/25	1100	60	
01145	SELENIUM	SE.DISS	UG/L	79/04/25	1100	2	
70301	DISS SOL	SUM	MG/L	79/04/25	1100	685	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/25	1100	0.93	
71890	MERCURY	HG.DISS	UG/L	79/04/25	1100	0.1	K

|112WRD | 392901108095401 |39 29 01.0 108 09 54.0| |08045 C| 6

*SC00609736DCA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/10/22	1045	10.0	
00011	WATER	TEMP	FAHN	81/10/22	1045	50.0	
00028	ANALYZE	AGENCY	CODE	81/10/22	1045	80020	
00059	FLOW	RATE	INST-GPM	81/10/22	1045	1.50	
00061	STREAM	FLOW,	INST-CFS	81/10/22	1045	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1045	510	
00400	PH		SU	81/10/22	1045	7.20	
00403	LAB	PH	SU	81/10/22	1045	8.4	
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1045	2.8	
00900	TOT HARD	CACO3	MG/L	81/10/22	1045	220	
00915	CALCIUM	CA.DISS	MG/L	81/10/22	1045	55.0	
00925	MGNSIUM	MG.DISS	MG/L	81/10/22	1045	19.0	
00930	SODIUM	NA.DISS	MG/L	81/10/22	1045	31.00	
00931	SODIUM	ADSBTION	RATIO	81/10/22	1045	1.0	
00932	PERCENT	SODIUM	%	81/10/22	1045	24	
00935	PTSSIUM	K.DISS	MG/L	81/10/22	1045	1.00	

I AGENCY I / *	LOCATION NAME		STATION NUMBERS / *	MAJOR BASIN NAME	*	I LATITUDE LONGITUDE / MINOR BASIN NAME	IBASINIST-CNTYI / * STATE NAME *	
I112WRD	I 392901108095401					I39 29 01.0 108 09 54.0I	I08045 CI	
*SC00609736DCA1			*		*		*COLORADO *	
00940	CHLORIDE	TOTAL	MG/L	81/10/22	1045		4	
00945	SULFATE	SO4-TOT	MG/L	81/10/22	1045		50	
00950	FLUORIDE	F,DISS	MG/L	81/10/22	1045		0.20	
00955	SILICA	DISOLVED	MG/L	81/10/22	1045		20.0	
01020	BORON	B,DISS	UG/L	81/10/22	1045		20	
70301	DISS SOL	SUM	MG/L	81/10/22	1045		325	
84000	GEOLOGIC	AGE	CODE	81/10/22	1045		124U	
84001	AQUIFER	NAME	CODE	81/10/22	1045		INT	
I112WRD	I 392908108323501					I39 29 08.0 108 32 35.0I	I08045 CI	7
*SC00610034CDB1			*		*		*COLORADO *	
00010	WATER	TEMP	CENT	81/07/30			11.0	
00011	WATER	TEMP	FAHN	81/07/30			51.8	
00059	FLOW	RATE	INST-GPM	81/07/30			0.21	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30			590	
84000	GEOLOGIC	AGE	CODE	81/07/30			124G	
84001	AQUIFER	NAME	CODE	81/07/30			RRV	
I112WRD	I 392910108281801					I39 29 10.0 108 28 18.0I	I08045 CI	8
*SC00609932CCB1			*		*		*COLORADO *	
00010	WATER	TEMP	CENT	81/07/30			12.0	
00011	WATER	TEMP	FAHN	81/07/30			53.6	
00059	FLOW	RATE	INST-GPM	81/07/30			1.67	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30			670	
84000	GEOLOGIC	AGE	CODE	81/07/30			124U	
84001	AQUIFER	NAME	CODE	81/07/30			INT	
00010	WATER	TEMP	CENT	81/08/25	1430		12.5	
00011	WATER	TEMP	FAHN	81/08/25	1430		54.5	
00028	ANALYZE	AGENCY	CODE	81/08/25	1430		80020	
00059	FLOW	RATE	INST-GPM	81/08/25	1430		0.99	
00061	STREAM	FLOW,	INST-CFS	81/08/25	1430		0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/25	1430		640	
00400	PH		SU	81/08/25	1430		7.30	
00403	LAB	PH	SU	81/08/25	1430		7.7	
00602	DISS.	NITROGEN	MG/L N	81/08/25	1430		2.40	
00607	ORG N	DISS-N	MG/L	81/08/25	1430		0.66	
00608	NH3+NH4-	N DISS	MG/L	81/08/25	1430		0.050	
00613	NO2-N	DISS	MG/L	81/08/25	1430		0.000	
00618	NO3-N	DISS	MG/L	81/08/25	1430		1.70	
00623	KJELDL N	DISS	MG/L	81/08/25	1430		0.710	
00631	NO2&NO3	N-DISS	MG/L	81/08/25	1430		1.7	
00660	ORTHOPO4	PO4	MG/L	81/08/25	1430		0.18	
00666	PHOS-DIS		MG/L P	81/08/25	1430		0.070	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/25	1430		0.060	
00681	D ORG C	C	MG/L	81/08/25	1430		4.0	
00720	CYANIDE	CN-TOT	MG/L	81/08/25	1430		0.000	
00900	TOT HARD	CACO3	MG/L	81/08/25	1430		260	
00915	CALCIUM	CA,DISS	MG/L	81/08/25	1430		62.0	
00925	MGNSIUM	MG,DISS	MG/L	81/08/25	1430		24.0	
00930	SODIUM	NA,DISS	MG/L	81/08/25	1430		46.00	
00931	SODIUM	ADSBTION	RATIO	81/08/25	1430		1.4	
00932	PERCENT	SODIUM	%	81/08/25	1430		28	
00935	PTSSIUM	K,DISS	MG/L	81/08/25	1430		0.60	
00940	CHLORIDE	TOTAL	MG/L	81/08/25	1430		4	
00945	SULFATE	SO4-TOT	MG/L	81/08/25	1430		92	
00950	FLUORIDE	F,DISS	MG/L	81/08/25	1430		0.10	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 392910108281801 |39 29 10.0 108 28 18.0| |08045 C|
*SC00609932CCB1 * * *COLORADO *

00955	SILICA	DISOLVED	MG/L	81/08/25	1430	22.0
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1430	8
01005	BARIUM	BA,DISS	UG/L	81/08/25	1430	80
01020	BORON	B,DISS	UG/L	81/08/25	1430	40
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1430	26
01030	CHROMIUM	CR,DISS	UG/L	81/08/25	1430	0
01040	COPPER	CU,DISS	UG/L	81/08/25	1430	3
01046	IRON	FE,DISS	UG/L	81/08/25	1430	10 K
01049	LEAD	PB,DISS	UG/L	81/08/25	1430	5
01056	MANGNESE	MN,DISS	UG/L	81/08/25	1430	1.0 K
01060	MOLY	MO,DISS	UG/L	81/08/25	1430	10 K
01080	STRONTUM	SR,DISS	UG/L	81/08/25	1430	1300
01085	VANADIUM	V,DISS	UG/L	81/08/25	1430	19
01090	ZINC	ZN,DISS	UG/L	81/08/25	1430	3 K
01106	ALUMINUM	AL,DISS	UG/L	81/08/25	1430	10
01130	LITHIUM	LI,DISS	UG/L	81/08/25	1430	13
01145	SELENIUM	SE,DISS	UG/L	81/08/25	1430	5
70300	RESIDUE	DISS-180 C	MG/L	81/08/25	1430	409
70301	DISS SOL	SUM	MG/L	81/08/25	1430	410
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1430	0.06
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1430	7.5
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1430	0.00
71865	IODIDE	I	MG/L	81/08/25	1430	0.00
71870	BROMIDE	BR	MG/L	81/08/25	1430	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/25	1430	0.0
84000	GEOLOGIC	AGE	CODE	81/08/25	1430	124U
84001	AQUIFER	NAME	CODE	81/08/25	1430	INT
00010	WATER	TEMP	CENT	81/10/23	1200	9.0
00011	WATER	TEMP	FAHN	81/10/23	1200	48.2
00028	ANALYZE	AGENCY	CODE	81/10/23	1200	80020
00059	FLOW	RATE	INST-GPM	81/10/23	1200	0.48
00061	STREAM	FLOW,	INST-CFS	81/10/23	1200	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1200	640
00400	PH		SU	81/10/23	1200	7.50
00403	LAB	PH	SU	81/10/23	1200	8.7
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1200	2.2
00900	TOT HARD	CACO3	MG/L	81/10/23	1200	260
00915	CALCIUM	CA,DISS	MG/L	81/10/23	1200	63.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/23	1200	25.0
00930	SODIUM	NA,DISS	MG/L	81/10/23	1200	44.00
00931	SODIUM	ADSBTION	RATIO	81/10/23	1200	1.3
00932	PERCENT	SODIUM	%	81/10/23	1200	27
00935	PTSSIUM	K,DISS	MG/L	81/10/23	1200	0.90
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1200	4
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1200	94
00950	FLUORIDE	F,DISS	MG/L	81/10/23	1200	0.20
00955	SILICA	DISOLVED	MG/L	81/10/23	1200	21.0
01020	BORON	B,DISS	UG/L	81/10/23	1200	40
70301	DISS SOL	SUM	MG/L	81/10/23	1200	412
84000	GEOLOGIC	AGE	CODE	81/10/23	1200	124U
84001	AQUIFER	NAME	CODE	81/10/23	1200	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392913108311701 |39 29 13.0 108 31 17.0| |08045 C| 9
*SC00610035CAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		14.0	
00011	WATER	TEMP	FAHN	81/07/30		57.2	
00059	FLOW	RATE	INST-GPM	81/07/30		0.47	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		560	
84000	GEOLOGIC	AGE	CODE	81/07/30		124G	
84001	AQUIFER	NAME	CODE	81/07/30		RRV	

|112WRD | 392917108325301 |39 29 17.0 108 32 53.0| |08045 C| 10
*SC00610034CBC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		6.0	
00011	WATER	TEMP	FAHN	81/07/30		42.8	
00059	FLOW	RATE	INST-GPM	81/07/30		1.02	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		660	
84000	GEOLOGIC	AGE	CODE	81/07/30		124U	
84001	AQUIFER	NAME	CODE	81/07/30		INT	
00010	WATER	TEMP	CENT	81/08/25	1300	7.0	
00011	WATER	TEMP	FAHN	81/08/25	1300	44.6	
00028	ANALYZE	AGENCY	CODE	81/08/25	1300	80020	
00059	FLOW	RATE	INST-GPM	81/08/25	1300	0.70	
00061	STREAM	FLOW,	INST-CFS	81/08/25	1300	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/25	1300	605	
00400	PH		SU	81/08/25	1300	7.80	
00403	LAB	PH	SU	81/08/25	1300	7.9	
00520	RESIDUE	VOL FLT	MG/L	81/08/25	1300	281	
00602	DISS.	NITROGEN	MG/L N	81/08/25	1300	2.20	
00607	ORG N	DISS-N	MG/L	81/08/25	1300	0.85	
00608	NH3+NH4-	N DISS	MG/L	81/08/25	1300	0.030	
00613	NO2-N	DISS	MG/L	81/08/25	1300	0.000	
00618	NO3-N	DISS	MG/L	81/08/25	1300	1.30	
00623	KJELDL N	DISS	MG/L	81/08/25	1300	0.880	
00631	NO2&NO3	N-DISS	MG/L	81/08/25	1300	1.3	
00660	ORTHOPO4	PO4	MG/L	81/08/25	1300	0.18	
00666	PHOS-DIS		MG/L P	81/08/25	1300	0.050	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/25	1300	0.060	
00681	D ORG C	C	MG/L	81/08/25	1300	2.6	
00720	CYANIDE	CN-TOT	MG/L	81/08/25	1300	0.000	
00745	SULFIDE	TOTAL	MG/L	81/08/25	1300	0.60	
00900	TOT HARD	CACO3	MG/L	81/08/25	1300	260	
00915	CALCIUM	CA,DISS	MG/L	81/08/25	1300	68.0	
00925	MGNSIUM	MG,DISS	MG/L	81/08/25	1300	22.0	
00930	SODIUM	NA,DISS	MG/L	81/08/25	1300	35.00	
00931	SODIUM	ADSBTION	RATIO	81/08/25	1300	1.0	
00932	PERCENT	SODIUM	%	81/08/25	1300	23	
00935	PTSSIUM	K,DISS	MG/L	81/08/25	1300	0.50	
00940	CHLORIDE	TOTAL	MG/L	81/08/25	1300	3	
00945	SULFATE	SO4-TOT	MG/L	81/08/25	1300	73	
00950	FLUORIDE	F,DISS	MG/L	81/08/25	1300	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/25	1300	19.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1300	7	
01005	BARIUM	BA,DISS	UG/L	81/08/25	1300	90	
01020	BORON	B,DISS	UG/L	81/08/25	1300	20	
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1300	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/25	1300	0	
01040	COPPER	CU,DISS	UG/L	81/08/25	1300	3	
01046	IRON	FE,DISS	UG/L	81/08/25	1300	10	K

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| AGENCY |                STATION NUMBERS                    |  LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*        LOCATION NAME        *   MAJOR BASIN NAME        *    MINOR BASIN NAME          *  STATE NAME   *
|112WRD  | 392917108325301                                     |39 29 17.0 108 32 53.0|     |08045 C|
*SC00610034CBC1               *                           *                               *COLORADO     *
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01049	LEAD	PB,DISS	UG/L	81/08/25	1300	4
01056	MANGNESE	MN,DISS	UG/L	81/08/25	1300	1.0
01060	MOLY	MO,DISS	UG/L	81/08/25	1300	16
01080	STRONTUM	SR,DISS	UG/L	81/08/25	1300	540
01085	VANADIUM	V,DISS	UG/L	81/08/25	1300	16
01090	ZINC	ZN,DISS	UG/L	81/08/25	1300	5
01106	ALUMINUM	AL,DISS	UG/L	81/08/25	1300	10
01130	LITHIUM	LI,DISS	UG/L	81/08/25	1300	12
01145	SELENIUM	SE,DISS	UG/L	81/08/25	1300	2
07000	H-3	TOTAL	PC/L	81/08/25	1300	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/08/25	1300	1
70300	RESIDUE	DISS-180 C	MG/L	81/08/25	1300	378
70301	DISS SOL	SUM	MG/L	81/08/25	1300	377
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1300	0.04
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1300	5.8
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1300	0.00
71865	IODIDE	I	MG/L	81/08/25	1300	0.00
71870	BROMIDE	BR	MG/L	81/08/25	1300	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/25	1300	0.0
82085	O18/O16	RATIO	PER MIL	81/08/25	1300	16.300-
84000	GEOLOGIC	AGE	CODE	81/08/25	1300	124U
84001	AQUIFER	NAME	CODE	81/08/25	1300	INT
00010	WATER	TEMP	CENT	81/10/23	1100	5.5
00011	WATER	TEMP	FAHN	81/10/23	1100	41.9
00028	ANALYZE	AGENCY	CODE	81/10/23	1100	80020
00059	FLOW	RATE	INST-GPM	81/10/23	1100	0.40
00061	STREAM	FLOW,	INST-CFS	81/10/23	1100	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1100	570
00400	PH		SU	81/10/23	1100	7.80
00403	LAB	PH	SU	81/10/23	1100	8.4
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1100	1.3
00900	TOT HARD	CACO3	MG/L	81/10/23	1100	260
00915	CALCIUM	CA,DISS	MG/L	81/10/23	1100	66.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/23	1100	22.0
00930	SODIUM	NA,DISS	MG/L	81/10/23	1100	34.00
00931	SODIUM	ADSBTION	RATIO	81/10/23	1100	1.0
00932	PERCENT	SODIUM	%	81/10/23	1100	22
00935	PTSSIUM	K,DISS	MG/L	81/10/23	1100	0.50
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1100	3
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1100	80
00950	FLUORIDE	F,DISS	MG/L	81/10/23	1100	0.10
00955	SILICA	DISOLVED	MG/L	81/10/23	1100	19.0
01020	BORON	B,DISS	UG/L	81/10/23	1100	20
70301	DISS SOL	SUM	MG/L	81/10/23	1100	375
84000	GEOLOGIC	AGE	CODE	81/10/23	1100	124U
84001	AQUIFER	NAME	CODE	81/10/23	1100	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392922108285701 |39 29 22.0 108 28 57.0| |08045 C| 11
*SC00609931DBB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		11.0	
00011	WATER	TEMP	FAHN	81/07/30		51.8	
00059	FLOW	RATE	INST-GPM	81/07/30		1.06	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		730	
84000	GEOLOGIC	AGE	CODE	81/07/30		124G	
84001	AQUIFER	NAME	CODE	81/07/30		RRV	

|112WRD | 392923108191401 |39 29 23.0 108 19 14.0| |08045 C| 12
*SC00609834BDC1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/04/25	1000	12.0	
00011	WATER	TEMP	FAHN	79/04/25	1000	53.6	
00028	ANALYZE	AGENCY	CODE	79/04/25	1000	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/25	1000	1225	
00400	PH		SU	79/04/25	1000	7.10	
00405	CO2		MG/L	79/04/25	1000	61.0	
00410	T ALK	CACO3	MG/L	79/04/25	1000	390	
00445	CO3 ION	CO3	MG/L	79/04/25	1000	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/25	1000	1.0	
00900	TOT HARD	CACO3	MG/L	79/04/25	1000	440	
00902	NC HARD	CACO3	MG/L	79/04/25	1000	49	
00915	CALCIUM	CA,DISS	MG/L	79/04/25	1000	78.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/25	1000	60.0	
00930	SODIUM	NA,DISS	MG/L	79/04/25	1000	120.00	
00931	SODIUM	ADSBTION	RATIO	79/04/25	1000	2.5	
00932	PERCENT	SODIUM	%	79/04/25	1000	37	
00933	NA+K		MG/L	79/04/25	1000	120.00	
00935	PTSSIUM	K,DISS	MG/L	79/04/25	1000	3.50	
00940	CHLORIDE	TOTAL	MG/L	79/04/25	1000	22	
00945	SULFATE	SO4-TOT	MG/L	79/04/25	1000	260	
00950	FLUORIDE	F,DISS	MG/L	79/04/25	1000	1.20	
00955	SILICA	DISOLVED	MG/L	79/04/25	1000	18.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/25	1000	3	
01005	BARIUM	BA,DISS	UG/L	79/04/25	1000	100	K
01020	BORON	B,DISS	UG/L	79/04/25	1000	230	
01025	CADMIUM	CD,DISS	UG/L	79/04/25	1000	2	K
01040	COPPER	CU,DISS	UG/L	79/04/25	1000	8	
01046	IRON	FE,DISS	UG/L	79/04/25	1000	10	K
01049	LEAD	PB,DISS	UG/L	79/04/25	1000	0	U
01056	MANGNESE	MN,DISS	UG/L	79/04/25	1000	10.0	K
01080	STRONTUM	SR,DISS	UG/L	79/04/25	1000	1100	
01090	ZINC	ZN,DISS	UG/L	79/04/25	1000	100	
01130	LITHIUM	LI,DISS	UG/L	79/04/25	1000	80	
01145	SELENIUM	SE,DISS	UG/L	79/04/25	1000	2	
70301	DISS SOL	SUM	MG/L	79/04/25	1000	805	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/25	1000	1.09	
71890	MERCURY	HG,DISS	UG/L	79/04/25	1000	0.1	K

AGENCY	STATION NUMBERS					LATITUDE LONGITUDE	BASIN ST-CNTY	
* LOCATION NAME			* MAJOR BASIN NAME	*		MINOR BASIN NAME	* STATE NAME *	
112WRD	392937108110801					39 29 37.0 108 11 08.0	08045 C	13
*SC00609726DBB1			*	*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			10.0	
00011	WATER	TEMP	FAHN	81/08/12			50.0	
00059	FLOW	RATE	INST-GPM	81/08/12			0.50	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			595	
00400	PH		SU	81/08/12			7.40	
112WRD	393008108152701					39 30 08.0 108 15 27.0	08045 C	14
*SC00609719DCD1			*	*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/11			15.0	
00011	WATER	TEMP	FAHN	81/08/11			59.0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11			775	
00400	PH		SU	81/08/11			8.00	
84000	GEOLOGIC	AGE	CODE	81/08/11			124G	
84001	AQUIFER	NAME	CODE	81/08/11			RRV	
112WRD	392859108165801					39 30 31.0 108 10 14.0	08045 C	15
*SC00609724BDD1			*	*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			9.5	
00011	WATER	TEMP	FAHN	81/08/12			49.1	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			500	
00400	PH		SU	81/08/12			7.60	
84000	GEOLOGIC	AGE	CODE	81/08/12			124G	
84001	AQUIFER	NAME	CODE	81/08/12			RRV	
112WRD	392901108174001					39 30 33.0 108 10 53.0	08045 C	16
*SC00609723ADC1			*	*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			11.0	
00011	WATER	TEMP	FAHN	81/08/12			51.8	
00059	FLOW	RATE	INST-GPM	81/08/12			1.51	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			655	
00400	PH		SU	81/08/12			7.30	
84000	GEOLOGIC	AGE	CODE	81/08/12			124U	
84001	AQUIFER	NAME	CODE	81/08/12			INT	
00010	WATER	TEMP	CENT	81/09/02	1130		10.5	
00011	WATER	TEMP	FAHN	81/09/02	1130		50.9	
00028	ANALYZE	AGENCY	CODE	81/09/02	1130		80020	
00059	FLOW	RATE	INST-GPM	81/09/02	1130		3.66	
00061	STREAM	FLOW,	INST-CFS	81/09/02	1130		0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/02	1130		670	
00400	PH		SU	81/09/02	1130		7.50	
00403	LAB	PH	SU	81/09/02	1130		7.7	
00602	DISS.	NITROGEN	MG/L N	81/09/02	1130		1.30	
00607	ORG N	DISS-N	MG/L	81/09/02	1130		0.85	
00608	NH3+NH4-	N DISS	MG/L	81/09/02	1130		0.040	
00613	NO2-N	DISS	MG/L	81/09/02	1130		0.000	
00618	NO3-N	DISS	MG/L	81/09/02	1130		0.36	
00623	KJELDL N	DISS	MG/L	81/09/02	1130		0.890	
00631	NO2&NO3	N-DISS	MG/L	81/09/02	1130		0.4	
00660	ORTHOPO4	PO4	MG/L	81/09/02	1130		0.00	
00666	PHOS-DIS		MG/L P	81/09/02	1130		0.050	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/02	1130		0.000	
00681	D ORG C	C	MG/L	81/09/02	1130		2.5	
00720	CYANIDE	CN-TOT	MG/L	81/09/02	1130		0.000	
00745	SULFIDE	TOTAL	MG/L	81/09/02	1130		0.10	
00900	TOT HARD	CACO3	MG/L	81/09/02	1130		270	
00915	CALCIUM	CA,DISS	MG/L	81/09/02	1130		66.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/02	1130		25.0	

| AGENCY | STATION NUMBERS | | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 392901108174001 |39 30 33.0 108 10 53.0| |08045 C|
*SC00609723ADC1 * * *COLORADO *

00930	SODIUM	NA,DISS	MG/L	81/09/02	1130	43.00
00931	SODIUM	ADSBTION	RATIO	81/09/02	1130	1.2
00932	PERCENT	SODIUM	%	81/09/02	1130	26
00935	PTSSIUM	K,DISS	MG/L	81/09/02	1130	0.40
00940	CHLORIDE	TOTAL	MG/L	81/09/02	1130	4
00945	SULFATE	SO4-TOT	MG/L	81/09/02	1130	150
00950	FLUORIDE	F,DISS	MG/L	81/09/02	1130	0.20
00955	SILICA	DISOLVED	MG/L	81/09/02	1130	23.0
01000	ARSENIC	AS,DISS	UG/L	81/09/02	1130	4
01005	BARIUM	BA,DISS	UG/L	81/09/02	1130	90
01020	BORON	B,DISS	UG/L	81/09/02	1130	20
01025	CADMIUM	CD,DISS	UG/L	81/09/02	1130	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/02	1130	10
01040	COPPER	CU,DISS	UG/L	81/09/02	1130	1
01046	IRON	FE,DISS	UG/L	81/09/02	1130	10 K
01049	LEAD	PB,DISS	UG/L	81/09/02	1130	4
01056	MANGNESE	MN,DISS	UG/L	81/09/02	1130	13.0
01060	MOLY	MO,DISS	UG/L	81/09/02	1130	10
01080	STRONTUM	SR,DISS	UG/L	81/09/02	1130	1100
01085	VANADIUM	V,DISS	UG/L	81/09/02	1130	1
01090	ZINC	ZN,DISS	UG/L	81/09/02	1130	13
01106	ALUMINUM	AL,DISS	UG/L	81/09/02	1130	10
01130	LITHIUM	LI,DISS	UG/L	81/09/02	1130	12
01145	SELENIUM	SE,DISS	UG/L	81/09/02	1130	3
07000	H-3	TOTAL	PC/L	81/09/02	1130	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/09/02	1130	0
70300	RESIDUE	DISS-180	C MG/L	81/09/02	1130	444
70301	DISS SOL	SUM	MG/L	81/09/02	1130	435
71846	AMMONIA	DISS-NH4	MG/L	81/09/02	1130	0.05
71851	NITRATE	DISS-NO3	MG/L	81/09/02	1130	1.6
71856	NITRITE	DISS-NO2	MG/L	81/09/02	1130	0.00
71865	IODIDE	I	MG/L	81/09/02	1130	0.00
71870	BROMIDE	BR	MG/L	81/09/02	1130	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/02	1130	0.0
82085	O18/O16	RATIO	PER MIL	81/09/02	1130	16.100-
84000	GEOLOGIC	AGE	CODE	81/09/02	1130	124U
84001	AQUIFER	NAME	CODE	81/09/02	1130	INT
00010	WATER	TEMP	CENT	81/10/22	1110	9.0
00011	WATER	TEMP	FAHN	81/10/22	1110	48.2
00028	ANALYZE	AGENCY	CODE	81/10/22	1110	80020
00059	FLOW	RATE	INST-GPM	81/10/22	1110	1.80
00061	STREAM	FLOW,	INST-CFS	81/10/22	1110	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1110	650
00400	PH		SU	81/10/22	1110	7.20
00403	LAB	PH	SU	81/10/22	1110	8.6
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1110	0.6
00900	TOT HARD	CACO3	MG/L	81/10/22	1110	280
00915	CALCIUM	CA,DISS	MG/L	81/10/22	1110	67.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/22	1110	26.0
00930	SODIUM	NA,DISS	MG/L	81/10/22	1110	45.00
00931	SODIUM	ADSBTION	RATIO	81/10/22	1110	1.3
00932	PERCENT	SODIUM	%	81/10/22	1110	26
00935	PTSSIUM	K,DISS	MG/L	81/10/22	1110	0.40
00940	CHLORIDE	TOTAL	MG/L	81/10/22	1110	5

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
93	USEPA	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
94	USEPA	053135	RUSSEL BINGMAN SR RANCH WELL	392800	1075500	008	045	GW	1972			
95	USNER	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
96	USNER	053135	RUSSEL BINGMAN SR RANCH WELL	392800	1075500	008	045	GW	1972	1972		
97	USNER	053136	FELIX SEFCOVIC RANCH	392800	1075600	008	045	GW	1975			
98	USGS	392803107572400	07S9502ADD --A. HOAGLAND	392803	1075724	008	045	SP	1969	1969		
99	USGS	392803107581200	07S9502BCD --E. FORSHEE	392803	1075812	008	045	SP	1969	1969		
100	USGS	392803107593900	07S9504ADD --G. KNIGHT	392803	1075939	008	045	SP	1969	1969		
101	USGS	392805107531700	07S9404ACD --M. BERNKLAU	392805	1075317	008	045	SP	1969	1969		
102	USGS	392807107534100	07S9404BDC --C. BERNKLAU	392807	1075341	008	045	SP	1968	1971		
103	USGS	392821107564900	07S9501BAA --C. CLARK	392821	1075649	008	045	SP	1969	1969		
104	USGS	392823107563300	07S9501ABA --G. ELLIOT	392823	1075633	008	045	SP	1969	1969		
105	USGS	392824107552900	07S9406ABA --E. PETTIGREW	392824	1075529	008	045	SP	1969	1969		
106	USGS	392825107560100	07S9406BBA --M. GERST	392825	1075601	008	045	SP	1969	1969		
107	USGS	392828107565100	06S9536CDD --G. SCARROW	392828	1075651	008	045	SP	1969	1969		
108	USGS	392830107521900	06S9434DCC --J. SMITH	392830	1075219	008	045	SP	1969	1969		
109	USGS	392835108054900	06S9634CDB --UNION OIL COMPANY	392835	1080549	008	045	GW	1969	1969		
110	USGS	392836107545500	06S9432CCA --W. WELLS	392836	1075455	008	045	SP	1969	1969		
111	USGS	392838108053900	06S9634CAD --UNION OIL COMPAMY	392838	1080539	008	045	GW	1969	1969		
112	USGS	392844107552400	06S9431DAC --E. ROBINSON	392844	1075524	008	045	GW	1969	1969		
113	USGS	392846107531500	06S9433DBD --D. WINCH	392846	1075315	008	045	SP	1969	1969		
114	USGS	392850108145101	SC00709705BAB	392850	1081451	008	045	SP	1976			110QRNR
115	USGS	392852107535400	06S9433CBA --C. BERNKLAU	392852	1075354	008	045	GW	1969	1970		
116	USGS	392853107562700	06S9536DAB --L. DIX	392853	1075627	008	045	GW	1969	1969		
117	USGS	392854107555900	06S9431BCD --SEVEN-DAY ADVENTISTS	392854	1075559	008	045	GW	1969	1969		
118	USGS	392854107560000	06S9431BDC --W. MASSEY	392854	1075600	008	045	GW	1969	1970		
119	USGS	392856107561700	06S9536ADD --R. SMITH	392856	1075617	008	045	GW	1969	1969		
120	USGS	392859108055300	06S9634BDB --UNION OIL COMPANY	392859	1080553	008	045	GW	1969	1969		
121	USGS	392900108053900	06S9634BDA --UNION OIL COMPANY	392900	1080539	008	045	GW	1969	1969		
122	USGS	392903107562600	06S9536ADB --C. GARDNER	392903	1075626	008	045	GW	1969	1969		
123	USGS	392903107563100	06S9536ABD --LEMON	392903	1075631	008	045	SP	1969	1969		
124	USGS	392905107562400	06S9536AAB --LEMON	392905	1075624	008	045	SP	1969	1969		
125	USGS	392906107562600	06S9536AAB --LEMON	392906	1075626	008	045	SP	1969	1969		
126	USGS	392907107563200	06S9536ABD --LEMON	392907	1075632	008	045	SP	1969	1969		
127	USGS	392908107560300	06S9431BBD --G. EMS	392908	1075603	008	045	GW	1969	1969		
128	USGS	392910108281800	MCMULLIN SPRING	392910	1082818	008	045	SP	1975	1975		
129	USGS	392918107561300	06S9431BBB --B. POTTER	392918	1075613	008	045	SP	1969	1970		
130	USGS	392920108001400	06S9528CDD --O. MAHAFFEY	392920	1080014	008	045	GW	1969	1969		
131	USGS	392923108354801	SC00610031CAA	392923	1083548	008	045	SP	1978	1979		124UINT
132	USGS	392929107555400	06S9430CDA --E. BECKTELL	392929	1075554	008	045	GW	1969	1970		
133	USGS	392936108072500	06S9629DAA --F. LINAUR	392936	1080725	008	045	GW	1969	1970		
134	USGS	392943107515600	06S9427DAA --C. DATSON	392943	1075156	008	045	GW	1969	1969		
135	USGS	392949107514500	06S9426BCC --N. MEAD	392949	1075145	008	045	GW	1969	1970		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USEPA	053017	A	A			
USEPA	053135	A	A			
USNER	053017	A	A			S
USNER	053135	A				S
USNER	053136	A	A			S
USGS	392803107572400		A			S
USGS	392803107581200	A	A			S
USGS	392803107593900	A	A			S
USGS	392805107531700		A			S
USGS	392807107534100	A	E			S
USGS	392821107564900		A			S
USGS	392823107563300		A			S
USGS	392824107552900	A	A			S
USGS	392825107560100		A			S
USGS	392828107565100	A	A			S
USGS	392830107521900		A			S
USGS	392835108054900		A			S
USGS	392836107545500	A	S			S
USGS	392838108053900		A			S
USGS	392844107552400		A			S
USGS	392846107531500	A	A			S
USGS	392850108145101	A	A			S
USGS	392852107535400		A			S
USGS	392853107562700	A	A			S
USGS	392854107555900		A			S
USGS	392854107560000	A	A			S
USGS	392856107561700		A			S
USGS	392859108055300		A			S
USGS	392900108053900		A			S
USGS	392903107562600		A			S
USGS	392903107563100	A	A			S
USGS	392905107562400	A	A			S
USGS	392906107562600	A	A			S
USGS	392907107563200	A	A			S
USGS	392908107560300		A			S
USGS	392910108281800	A	A			S
USGS	392918107561300	E	E			S
USGS	392920108001400	A	A			S
USGS	392923108354801	A	A			S
USGS	392929107555400		A			S
USGS	392936108072500	A	E			S
USGS	392943107515600		A			S
USGS	392949107514500	A	E			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
136	USGS	392950107505600	06S9426ADC --H. BOOR	392950	1075056	008	045	SP	1969	1969		
137	USGS	392957107510100	06S9426ACA --L. FARRIS	392957	1075101	008	045	SP	1969	1969		
138	USGS	393023107510500	06S9423DCA --C. SAULSBURY	393023	1075105	008	045	GW	1969	1969		
139	USGS	393035108290701	SC00609930BAD TATE,KEN	393035	1082907	008	045	SP	1976			110QRNR
140	USGS	393121108363400	MUD SPRING	393121	1083634	008	045	SP	1975	1975		
141	USGS	393220108332301	SC00610016ABC POVERTY SPRING	393220	1083323	008	045	SP	1978	1980		124GRRV
142	USGS	393223108305701	SC00610014AAB THIRD WATER SPRING	393223	1083057	008	045	SP	1978	1980		124GRRV
143	USGS	393225107572400	GLOVER PARK SPRING	393225	1075724	008	045	SP	1975	1975		124GRRV
144	USGS	393232108374701	SC00610111DCC	393232	1083747	008	045	SP	1978	1979		124UINT
145	USGS	393313108263601	SC00609909ABA	393313	1082636	008	045	SP	1976			124GRRV
146	USGS	393348108353501	SC00510034DDD TOMS SPRING	393348	1083535	008	045	SP	1978	1980		124UINT
147	USGS	393402108343401	SC00510035DAC HENDERSON SPRING	393402	1083434	008	045	SP	1978	1979		124GRRV
148	USGS	393410108283401	SC00509934DAA	393410	1082834	008	045	SP	1978	1979		124GRRV
149	USGS	393418107563901	SC00509433ACD	393418	1075639	008	045	SP	1978	1979		
150	USGS	393423108224101	SC00509834BDB	393423	1082241	008	045	SP	1976			124GRRV
151	USGS	393439108365201	SC00510028DDC	393439	1083652	008	045	SP	1978	1979		124GRRV
152	USGS	393451108595401	S(C- 5-103)31DBB-S1	393451	1085954	008	045	SP	1976			
153	USGS	393503107505901	DOODLEBUG SPRING	393503	1075059	008	045	SP	1978	1979		124GRRV
154	USGS	393504108290001	SC00509927DAB	393504	1082900	008	045	SP	1978	1979		124GRRV
155	USGS	393514108301901	SC00509928ACB CAMP GULCH SPRING NO 1	393514	1083019	008	045	SP	1978	1980		124GRRV
156	USGS	393526108365001	SC00510028AAB	393526	1083650	008	045	SP	1976			124GRRV
157	USGS	393532108305701	SC00509921CCC MUD SPRING	393532	1083057	008	045	SP	1976			
158	USGS	393536108345501	SC00510023DCC	393536	1083455	008	045	SP	1978	1980		124UINT
159	USGS	393559108553601	S(C- 5-103)26BAD-S1	393559	1085536	008	045	SP	1974	1974		
160	USGS	393608108324001	SC00509919ACB KAISER SPRING	393608	1083240	008	045	SP	1978	1979		124GRRV
161	USGS	393611108571801	S(C- 5-103)21DDD-S1 COLUMBINE SPRING	393611	1085718	008	045	SP	1974			124WSTC
162	USGS	393613108395801	SC00510124DDD	393613	1083958	008	045	SP	1978	1980		124GRRV
163	USGS	393654108273701	SC00509914ADD	393654	1082737	008	045	SP	1976			124GRRV
164	USGS	393659108581801	S(C- 5-103)21BBB-S1	393659	1085818	008	045	SP	1976			
165	USGS	393713107543200	NORTHWATER SPRING NO 1	393713	1075432	008	045	SP	1975	1975		124UINT
166	USGS	393733108382801	SC00510008CAC	393733	1083828	008	045	SP	1978	1979		124GRRV
167	USGS	393734108382800	UPPER CARR CREEK SPRING NO 1	393734	1083828	008	045	SP	1975	1975		124UINT
168	USGS	393755108334801	SC00510012ABD	393755	1083348	008	045	SP	1978	1980		124UINT
169	USGS	393823108341901	SC00510001CBC	393823	1083419	008	045	SP	1976			124UINT
170	USGS	393837108311101	SC00509905ADC	393837	1083111	008	045	SP	1978	1980		124GRRV
171	USGS	393838108310701	SC00509905ADC	393838	1083107	008	045	SP	1976			124GRRV
172	USGS	393850108172200	GETTY CH 9	393850	1081722	008	045	GW	1975	1975		124GRRV
173	USGS	393804108172100	W-13C SPRING	393804	1081721	008	103	SP	1975	1975		
174	USGS	393850108172201	W-13B SPRING	393850	1081722	008	103	SP	1975	1975		124GRRV
175	USGS	393857108172400	W-10 SPRING	393857	1081724	008	103	SP	1975			124GRRV
176	USGS	393912108172200	W-13A SPRING	393912	1081722	008	103	SP	1975	1975		
177	USGS	393915108375701	SC00410032DAD	393915	1083757	008	103	SP	1978	1980		124GRRV
178	USGS	393917108170800	W13-H SPRING	393917	1081708	008	103	SP	1975	1975		

well Depth — Water Level — Yield — chem analyses

ORGANIZATION CODE	STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	392950107505600		A			S
USGS	392957107510100		A			S
USGS	393023107510500		A			S
USGS	393035108290701	A	A			S
USGS	393121108363400	A	A			S
USGS	393220108332301	A	A			SS
USGS	393223108305701	A	A			S
USGS	393225107572400	A	A			S
USGS	393232108374701	A	A			S
USGS	393313108263601	A	A			S
USGS	393348108353501	A	A			S
USGS	393402108343401	A	A			S
USGS	393410108283401	A	A			S
USGS	393418107563901	A	A			S
USGS	393423108224101	A	A			S
USGS	393439108365201	A	A			S
USGS	393451108595401	A	A	A		S
USGS	393503107505901	A	A			S
USGS	393504108290001	A	A			S
USGS	393514108301901	A	A			S
USGS	393526108365001	A	A			S
USGS	393532108305701	A	A			S
USGS	393536108345501	A	A			S
USGS	393559108553601	A	A			S
USGS	393608108324001	A	A			S
USGS	393611108571801	A	A			S
USGS	393613108395801	A	A			S
USGS	393654108273701	A	A			S
USGS	393659108581801	A	A	A		S
USGS	393713107543200	A	A			S
USGS	393733108382801	A	A			S
USGS	393734108382800	A	A			S
USGS	393755108334801	A	A			S
USGS	393823108341901	A	A			S
USGS	393837108311101	A	A			S
USGS	393838108310701	A	A			S
USGS	393850108172200	A	A			S
USGS	393804108172100	A	A			S
USGS	393850108172201	A	A			S
USGS	393857108172400	A	A			S
USGS	393912108172200	A	A			S
USGS	393915108375701	A	A			S
USGS	393917108170800	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
179	USGS	393922108171100	W-9 SPRING	393922	1081711	008	103	SP	1975			
180	USGS	393952108195800	W 11 SPRING	393952	1081958	008	103	SP	1975	1975		
181	USGS	393952108195801	W-12 SPRING	393952	1081958	008	103	SP	1975	1975		
182	USGS	394002108532501	S(C- 4-102)30CDB-S1	394002	1085325	008	103	SP	1974	1974		
183	USGS	394010108111700	S-13 SPRING	394010	1081117	008	103	SP	1975	1975		
184	USGS	394011108115400	S-8A SPRING	394011	1081154	008	103	SP	1975	1975		
185	USGS	394015108112000	S-3 SPRING	394015	1081120	008	103	SP	1975			
186	USGS	394031108125900	S-10 SPRING	394031	1081259	008	103	SP	1975	1975		
187	USGS	394051108134600	S-11 SPRING	394051	1081346	008	103	SP	1975	1975		
188	USGS	394106108084500	S-6 SPRING	394106	1080845	008	103	SP	1975			
189	USGS	394108108211800	H-6A SPRING	394108	1082118	008	103	SP	1975	1975		
190	USGS	394108108295100	B 5 SPRING	394108	1082951	008	103	SP	1975	1975		
191	USGS	394125108165400	W-8 SPRING	394125	1081654	008	103	SP	1975	1975		
192	USGS	394126108525601	S(C- 4-102)19ABD-S1 RED CEDAR SPRING	394126	1085256	008	103	SP	1974	1974		
193	USGS	394127108231100	H-5B SPRING	394127	1082311	008	103	SP	1975	1975		
194	USGS	394135108165900	W-7 SPRING	394135	1081659	008	103	SP	1975	1975		
195	USGS	394141108000900	CC-1 SPRING	394141	1080009	008	103	SP	1975	1975		
196	USGS	394153108052400	TOSCO LIB BELL C4-95-18DDA	394153	1080524	008	103	GW	1973	1973		124GRRV
197	USGS	394209108243600	F4 SPRING	394209	1082436	008	103	SP	1975	1975		
198	USGS	394220108312500	B 7 SPRING	394220	1083125	008	103	SP	1975	1975		
199	USGS	394254108290400	FIGURE 4-A SPRING	394254	1082904	008	103	SP	1975	1975		
200	USGS	394255108291100	FIGURE 4 SPRING	394255	1082911	008	103	SP	1975			
201	USGS	394300108290300	FIGURE FOUR SPRING	394300	1082903	008	103	SP	1968	1968		
202	USGS	394304108100200	TOSCO BUTTE 25 C4-96-09ADC	394304	1081002	008	103	GW	1973	1973		124GRRV
203	USGS	394332108304000	B 8 SPRING	394332	1083040	008	103	SP	1975	1975		
204	USGS	394353108125800	CORE HOLE TG71-4 JETTING TEST 1 EC	394353	1081258	008	103	GW	1971	1972		
205	USGS	394410108100800	S-12 SPRING	394410	1081008	008	103	SP	1975	1975		
206	USGS	394415108100500	S-7 SPRING	394415	1081005	008	103	SP	1975	1975		124UINT
207	USGS	394415108100700	S-12 SPRING	394415	1081007	008	103	SP	1975	1975		
208	USGS	394444108255400	ARCO-MOBIL 31-1 C3-98-31ACCD	394444	1082554	008	103	GW	1973	1973		124GRRV
209	USGS	394445108122700	S-4 SPRING	394445	1081227	008	103	SP	1975			
210	USGS	394450108100500	CER-7 SPRING	394450	1081005	008	103	SP	1975	1975		
211	USGS	394450108100700	S-2 SPRING	394450	1081007	008	103	SP	1975	1975		
212	USGS	394451108100600	OLDLAND SPRING (UPPER SPRING NR MEEKER)	394451	1081006	008	103	SP	1968	1968		
213	USGS	394502108100400	CORE HOLE TG71-5 TEST 1EC	394502	1081004	008	103	GW	1971	1972		
214	USGS	394525108155700	W-5 SPRING	394525	1081557	008	103	SP	1975			
215	USGS	394520108155000	W-6 SPRING	394530	1081550	008	103	SP	1975	1975		
216	USGS	394530108271200	ARCO-MOBIL 36-1	394530	1082712	008	103	GW	1970	1970		
217	USGS	394537108155100	W-4 SPRING	394537	1081551	008	103	SP	1975	1975		
218	USGS	394538108255300	ARCO-MOBIL 31-1	394538	1082553	008	103	GW	1970	1970		
219	USGS	394540108191201	TH 75-15A (C3-97-30 ACC1)	394540	1081912	008	103	GW	1975	1975	665	
220	USGS	394541108514001	S(C- 3-102)29ADB-S1 BIG CEDAR SPRING	394541	1085140	008	103	SP	1974	1974		
221	USGS	394544108101100	CER-7 SPRING	394544	1081011	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	393922108171100	A	A			S
USGS	393952108195800	A	A			S
USGS	393952108195801	A	A			S
USGS	394002108532501	A	A			S
USGS	394010108111700	S	S'			S
USGS	394011108115400	A	A			S
USGS	394015108112000	A	A			S
USGS	394031108125900	A	A			S
USGS	394051108134600	A	A			S
USGS	394106108084500	A	A			S
USGS	394108108211800	R	R			S
USGS	394108108295100	A	A			S
USGS	394125108165400	A	A			S
USGS	394126108525601	A				S
USGS	394127108231100	A	A			S
USGS	394135108165900	A	A			S
USGS	394141108000900	A	A			S
USGS	394153108052400	A	A			S
USGS	394209108243600	A	A			S
USGS	394220108312500	A	A			S
USGS	394254108290400	A	A			S
USGS	394255108291100	A	A			S
USGS	394300108290300		A			S
USGS	394304108100200	A	A			S
USGS	394332108304000	A	A			S
USGS	394353108125800	A	A			S
USGS	394410108100800	A	A			S
USGS	394415108100500	A	A			S
USGS	394415108100700	A	A			S
USGS	394444108255400	A	A			S
USGS	394445108122700	A	A			S
USGS	394450108100500	A	A			S
USGS	394450108100700	A	A			S
USGS	394451108100600	A	A			S
USGS	394502108100400	A	A			S
USGS	394525108155700	A	A			S
USGS	394520108155000	A	A			S
USGS	394530108271200		A			S
USGS	394537108155100	A	A			S
USGS	394538108255300		A			S
USGS	394540108191201	A	A			S
USGS	394541108514001	A				S
USGS	394544108101100	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
222	USGS	394545108154700	CARTER-HUMBLE WILLOW CREEK #2 C3-97-27ACA	394545	1081547	008	103	GW	1974	1974		124GRRV
223	USGS	394545108190300	H-4 SPRING	394545	1081903	008	103	SP	1975	1975		
224	USGS	394550108185500	H-4 SPRING	394550	1081855	008	103	SP	1975			
225	USGS	394557108225300	CARTER HUMBLE FAWN CR 2 C3 98 27BAD	394557	1082253	008	103	GW	1974	1974		
226	USGS	394559108114200	CORE HOLE TG71-3 TEST 1 MM	394559	1081142	008	103	GW	1971	1971		
227	USGS	394605108083800	TOSCO-3A	394605	1080838	008	103	GW	1968	1968		
228	USGS	394617108514701	S(C- 3-102)20DBD-S1 WILD ROSE SPRING	394617	1085147	008	103	SP	1974	1974		
229	USGS	394627108224300	F 3 SPRING	394627	1082243	008	103	SP	1975	1975		
230	USGS	394628108102700	TOSCO-1	394628	1081027	008	103	GW	1968	1968		
231	USGS	394711108115100	TOSCO CB-4 C3-96-17CBDD	394711	1081151	008	103	GW	1972	1972		
232	USGS	394717108150300	W-3 SPRING	394717	1081503	008	103	SP	1975			
233	USGS	394718108102200	S-2 SPRING	394718	1081022	008	103	SP	1975			
234	USGS	394719108172600	H-3 SPRING	394719	1081726	008	103	SP	1975	1975		
235	USGS	394719108173200	H-2 SPRING	394719	1081732	008	103	SP	1975	1975		
236	USGS	394722108175700	H-3 SPRING	394722	1081757	008	103	SP	1975	1975		
237	USGS	394730108110700	S-1 SPRING	394730	1081107	008	103	SP	1975			
238	USGS	394733108053900	P-4 SPRING	394733	1080539	008	103	SP	1975			
239	USGS	394737108215901	CER RB-S-03 C3-98-14	394737	1082159	008	103	GW	1973	1973		
240	USGS	394738108134300	CORE HOLE TG71-1 TEST 1 EVAC CR	394738	1081343	008	103	GW	1971	1972		
241	USGS	394738108144600	W-2 SPRING	394738	1081446	008	103	SP	1975	1975		
242	USGS	394739108055600	P-3 SPRING	394739	1080556	008	103	SP	1975			
243	USGS	394741108064100	P-1 SPRING	394741	1080641	008	103	SP	1975			
244	USGS	394746108065700	KING GULCH SPR C3-96-13	394746	1080657	008	103	SP	1973	1975		124GRRV
245	USGS	394747108110900	CORE HOLE TG71-2 TEST 1 MM	394747	1081109	008	103	GW	1971	1972		
246	USGS	394747108214900	WELL RB-D-02	394747	1082149	008	103	GW	1973	1973		124GRRV
247	USGS	394747108214901	WELL RB-D-03	394747	1082149	008	103	GW	1973	1973		124GRRV
248	USGS	394749108120700	ARCO SG-11(C3-96-7DDD)	394749	1081207	008	103	GW	1975	1975		
249	USGS	394759108072300	P-2 SPRING	394759	1080723	008	103	SP	1975			
250	USGS	394759108325500	R 4 SPRING	394759	1083255	008	103	SP	1975			
251	USGS	394800108051100	GEN PET 17X8-G C3-95-08CCBA	394800	1080511	008	103	GW	1973	1975		
252	USGS	394801108124300	ARCO AT 1 C3 96 7CAD	394801	1081243	008	103	GW	1974	1975		
253	USGS	394804108101800	CER-GA SPRING	394804	1081018	008	103	SP	1975	1975		
254	USGS	394815108173200	H-2 SPRING	394815	1081732	008	103	SP	1975	1975		
255	USGS	394835108084900	OLDLAND NO. 3 C3-96-10AAAC	394835	1080849	008	103	GW	1973	1975	1300	124GRRV
256	USGS	394840108083900	P-8 SPRING	394840	1080839	008	103	SP	1976			
257	USGS	394851108112800	TOSCO CB-3 C3-96-05DCBC	394851	1081128	008	103	GW	1972	1972		
258	USGS	394852108135800	TOSCO CB-1 C3-97-01CCAB	394852	1081358	008	103	GW	1972	1972		
259	USGS	394853108143600	ARCO SG-1A (C3-97-2DBD)	394853	1081436	008	103	GW	1975	1975		
260	USGS	394857108122100	TOSCO CB-2 C3-96-06DBDD	394857	1081221	008	103	GW	1972	1972		
261	USGS	394901108250200	B-3 SPRING	394901	1082502	008	103	SP	1975	1975		
262	USGS	394926108163900	SHELL GREENO 4-4C3-97-04AAAC	394926	1081639	008	103	GW	1973	1973		124GRRV
263	USGS	394928108331200	SS-3 SPRING	394928	1083312	008	103	SP	1975	1975		
264	USGS	394930108110100	S-1 SPRING	394930	1081101	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	394545108154700	A	A			S
USGS	394545108190300	A	A			S
USGS	394550108185500	A	A			S
USGS	394557108225300	A	A			S
USGS	394559108114200	A	A			S
USGS	394605108083800		A			S
USGS	394617108514701	A				S
USGS	394627108224300	S	S			S
USGS	394628108102700	A	A			S
USGS	394711108115100	A	A			S
USGS	394717108150300	A	A			S
USGS	394718108102200	A	A			S
USGS	394719108172600	A	A			S
USGS	394719108173200	A	A			S
USGS	394722108175700	A	A			S
USGS	394730108110700	A	A			S
USGS	394733108053900	A	A			S
USGS	394737108215901	A	A			S
USGS	394738108134300	S	S			S
USGS	394738108144600	A	A			S
USGS	394739108055600	A	A			S
USGS	394741108064100	A	A			S
USGS	394746108065700	S	A			S
USGS	394747108110900	A	A			S
USGS	394747108214900	A	A			S
USGS	394747108214901	A	A			S
USGS	394749108120700	A	A			S
USGS	394759108072300	A	A			S
USGS	394759108325500	A	A			S
USGS	394800108051100	E	E			S
USGS	394801108124300	A	A			S
USGS	394804108101800	A	A			S
USGS	394815108173200	A	A			S
USGS	394835108084900	E	E			S
USGS	394840108083900	A	A			S
USGS	394851108112800	A	A			S
USGS	394852108135800	A	A			S
USGS	394853108143600	A	A			S
USGS	394857108122100	A	A			S
USGS	394901108250200	A	A			S
USGS	394926108163900	A	A			S
USGS	394928108331200	A	A			S
USGS	394930108110100	A				S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
265	USGS	394936108111000	S-1B SPRING	394936	1081110	008	103	SP	1975			
266	USGS	394959108195500	CER RB-D-02 C3-98-11CDCD	394959	1081955	008	103	GW	1971	1971		
267	USGS	395020108143500	W-1 SPRING	395020	1081435	008	103	SP	1975			
268	USGS	395026108232500	B-1 SPRING	395026	1082325	008	103	SP	1975			
269	USGS	395028108192700	CER RB-W-2 C2-97-30DCCB	395028	1081927	008	103	GW	1973	1973		111ALFP
270	USGS	395029108140400	P73-5 C2-97-25CCDA	395029	1081404	008	103	GW	1973	1973		111ALFP
271	USGS	395030108144000	W-1 SPRING	395030	1081440	008	103	SP	1975	1975		
272	USGS	395031108162000	H-1 SPRING	395031	1081620	008	103	SP	1975	1975		
273	USGS	395034108231300	CER RB-W-5 C2-98-27CCAB	395034	1082313	008	103	GW	1973	1973		111ALFP
274	USGS	395035108014500	13-A SPRING	395035	1080145	008	103	SP	1975			
275	USGS	395053108223900	CER RB-W-6 C2-98-27ACDB	395053	1082239	008	103	GW	1973	1973		
276	USGS	395057108222800	CER-5 SPRING	395057	1082228	008	103	SP	1975			
277	USGS	395100108185200	F-1 SPRING	395100	1081852	008	103	SP	1975			
278	USGS	395102108155000	H-1 SPRING	395102	1081550	008	103	SP	1975			
279	USGS	395105108185400	CER RB-W-3 C2-97-30AADD	395105	1081854	008	103	GW	1973	1973		111ALFP
280	USGS	395112108273400	R-3 SPRING	395112	1082734	008	103	SP	1975			
281	USGS	395113108221000	CER-4 SPRING	395113	1082210	008	103	SP	1975			
282	USGS	395114108255800	R-2 SPRING	395114	1082558	008	103	SP	1975			
283	USGS	395118108220100	CER RB-W-7 C2-98-23CCDD	395118	1082201	008	103	GW	1973	1973		111ALFP
284	USGS	395120108195700	CER 2 SPRING	395120	1081957	008	103	SP	1975			
285	USGS	395125108200800	CER 3 SPRING	395125	1082008	008	103	SP	1975			
286	USGS	395130108184000	CER RB-W-9W C2-97-20CCAB	395130	1081840	008	103	GW	1973	1973		111ALFP
287	USGS	395131108183800	CER RB-W-9E C2-97-20CBDD	395131	1081838	008	103	GW	1973	1973		111ALFP
288	USGS	395136108183000	CER RB-W-4 C2-97-20CACA	395136	1081830	008	103	GW	1973	1973		111ALFP
289	USGS	395136108210000	TH 75-13A (C2-98-24 CBB2)	395136	1082100	008	103	GW	1975	1975	640	
290	USGS	395136108210001	TH 75-13B (C2-98-24 CBB3)	395136	1082100	008	103	GW	1976		1080	
291	USGS	395154108351600	BE-1 SPRING	395154	1083516	008	103	SP	1975	1975		
292	USGS	395155108123100	TH 75-10A (C2-96-19 ACBA1)	395155	1081231	008	103	GW	1975	1975	495	
293	USGS	395155108123101	TH 75-10B (C2-96-19 ACAD2)	395155	1081231	008	103	GW	1975	1975	853	
294	USGS	395215108171800	CER 1 SPRING	395215	1081718	008	103	SP	1975			
295	USGS	395215108172300	BLK SULPHUR SPR C2-97-16CDCA	395215	1081723	008	103	SP	1973			124GRRV
296	USGS	395218108172800	B-4 SPRING	395218	1081728	008	103	SP	1975			
297	USGS	395237108284600	SS 2 SPRING STAKE SPRINGS DRAW	395237	1082848	008	103	SP	1975			
298	USGS	395238108284400	BLM QAL SSD C2-99-14BCDA	395238	1082844	008	103	GW	1973	1973		111ALFP
299	USGS	395239108133900	MOBIL 54 13 C2 97 13ACCC	395239	1081339	008	103	GW	1975	1975		
300	USGS	395255108154200	TH 75-18A (C2-97-15 AAC1)	395255	1081542	008	103	GW	1975	1975	810	124GRRV
301	USGS	395255108154201	TH 75-18B (C2-97-15 AAC2)	395255	1081542	008	103	GW	1975	1975	1375	
302	USGS	395303108300300	AMOCO CH-2A C2-99-09DDDD	395303	1083003	008	103	GW	1973	1973		124GRRV
303	USGS	395310108050400	TH 75-9A (C2-95-8 CCA1)	395310	1080504	008	103	GW	1975	1975	1182	
304	USGS	395310108050401	TH 75-9B (C2-95-08 CCA2)	395310	1080504	008	103	GW	1975	1975	1575	
305	USGS	395322108104800	MOBIL DOMESTIC WELL C2 96 9CBBD	395322	1081048	008	103	GW	1975	1975		
306	USGS	395327108173500	HUMBLE QAL WELL C3-97-09CBAB	395327	1081735	008	103	GW	1973	1973		111ALFP
307	USGS	395327108232000	BLM QAL WELL C2-98-09DACC	395327	1082320	008	103	GW	1973	1973		111ALFP

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	394936108111000	A	A			S
USGS	394959108195500	A	A			S
USGS	395020108143500	A	A			S
USGS	395026108232500	A	A			S
USGS	395028108192700	R	R			S
USGS	395029108140400	A	A			S
USGS	395030108144000	A				S
USGS	395031108162000	A				S
USGS	395034108231300	A	A			S
USGS	395035108014500	A	A			S
USGS	395053108223900	A	A			S
USGS	395057108222800	A	A			S
USGS	395100108185200	A	A			S
USGS	395102108155000	A	A			S
USGS	395105108185400	R	R			S
USGS	395112108273400	A	A			S
USGS	395113108221000	A	A			S
USGS	395141108255800	A	A			S
USGS	395118108220100	A	A			S
USGS	395120108195700	A	A			S
USGS	395125108200800	A	A			S
USGS	395130108184000	R	R			S
USGS	395131108183800	R	R			S
USGS	395136108183000	R	R			S
USGS	395136108210000	A	A			S
USGS	395136108210001	A	A			S
USGS	395154108351600	A	A			S
USGS	395155108123100	A	A			S
USGS	395155108123101	A	A			S
USGS	395215108171800	A	A			S
USGS	395215108172300	A	A			S
USGS	395218108172800	A	A			S
USGS	395237108284600	A	A			S
USGS	395238108284400	A	A			S
USGS	395239108133900	A	A			S
USGS	395255108154200	A	A			S
USGS	395255108154201	A	A			S
USGS	395303108300300	A	A			S
USGS	395310108050400	A	A			S
USGS	395310108050401	A	A			S
USGS	395322108104800	A	A			S
USGS	395327108173500	A	A			S
USGS	395327108232000	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
308	USGS	395328108304300	GULF STANDARD D16 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
309	USGS	395328108304301	GULF STANDARD C 12 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
310	USGS	395331108271500	SS 1 SPRING STAKE SPRINGS DRAW	395331	1082715	008	103	GW	1975	1975		
311	USGS	395336108291500	AMOCO CH-4 C2-99-10ACAC	395336	1082915	008	103	GW	1973	1973		124GRRV
312	USGS	395338108311900	AMOCO CH-3 C2-99-08ADBC	395338	1083119	008	103	GW	1973	1973		124GRRV
313	USGS	395348108265800	OCCIDENTAL OIL CORP WELL	395348	1082658	008	103	GW	1971	1973		124GRRV
314	USGS	395349108112900	ELPASO N GAS C2-96-08BADA	395349	1081129	008	103	GW	1973	1973		124GRRV
315	USGS	395420108214400	SHELL 23X-2 C2-98-02CABA	395420	1082144	008	103	GW	1972	1972		124GRRV
316	USGS	395423108315500	CAMERON 703 C2-99-05	395423	1083155	008	103	GW	1973	1973		124GRRV
317	USGS	395424108174200	CER RB-W-8 C2-97-04BCCC	395424	1081742	008	103	GW	1973	1973		111ALFP
318	USGS	395425108300000	CAMERON 705 C2-99-04ADDA	395425	1083000	008	103	GW	1975	1975		
319	USGS	395425108300001	GULF STANDARD D 19 C2 99 4ADD	395425	1083000	008	103	GW	1975	1975		
320	USGS	395439108223302	TH 75-11B (C2-98-30 DBA2)	395439	1082233	008	103	GW	1975	1975	1715	124GRRV
321	USGS	395445108173900	MARATHON #1 C2-97-04BBBA	395445	1081739	008	103	GW	1973	1973		124GRRV
322	USGS	395445108174300	MARATHON 1-A C2-97-04BBBB	395445	1081743	008	103	GW	1973	1973		111ALFP
323	USGS	395447108192100	USBM OW-01 C1-97-31DCC	395447	1081921	008	103	GW	1975	1975		
324	USGS	395508108175700	R 1 SPRING	395508	1081757	008	103	SP	1975			
325	USGS	395515108130101	TH 75-5B, CR-1, (C1-96-31 CBB2)	395515	1081301	008	103	GW	1975		2800	
326	USGS	395516108294200	GULF STND C 4 5 C1 99 BDC	395516	1082942	008	103	GW	1975	1975		124GRRV
327	USGS	395524108290300	CAMERON 702 C1-99-34ADBA	395524	1082903	008	103	GW	1973	1973		
328	USGS	395524108290301	RIO BLANCO CORP D-18 (C1-99-34A)	395524	1082903	008	103	GW	1974	1975		
329	USGS	395524108290302	GULF STANDARD CA 3 C1 99 34 ADB	395524	1082903	008	103	GW	1975	1975		
330	USGS	395529108173300	SPR BL RYAN GLH C1-97-32	395529	1081733	008	103	GW	1973	1975		124GRRV
331	USGS	395530108312700	RIO BLANCO CORP D-17 (C1-99-32ABC)	395530	1083127	008	103	GW	1974	1975		
332	USGS	395549108060900	TH 75-4A (C1-95-31 BBAB)	395549	1080609	008	103	GW	1976		790	
333	USGS	395559108260500	C 1 SPRING 84 RANCH	395559	1082605	008	103	GW	1975			
334	USGS	395600108184600	USBM ON-01A C1-97-29BAD	395600	1081846	008	103	GW	1975			
335	USGS	395601108184000	USBM OW-02A(C1-97-29CBD)	395601	1081840	008	103	GW	1975			
336	USGS	395630108170600	P73-4 C1-97-28ABBD	395630	1081706	008	103	GW	1973	1973	42	111ALFP
337	USGS	395640108062700	DC-4 SPRING	395640	1080627	008	103	SP	1975	1975		
338	USGS	395651108331300	D 2 SPRING	395651	1083313	008	103	GW	1975			
339	USGS	395712108243402	TH 75-7A (C1-98-20 AAC2)	395712	1082434	008	103	GW	1975	1975	1080	124GRRV
340	USGS	395712108243403	TH 75-7B (C1-98-20 AAC3)	395712	1082434	008	103	GW	1975	1975	1485	
341	USGS	395729108065300	DC-3 SPRING	395729	1080653	008	103	SP	1975			
342	USGS	395749108303800	CAMERON 704 C1-99-16	395749	1083038	008	103	GW	1973	1973		124GRRV
343	USGS	395755108211400	TH 75-6A (C1-98-14 ADC1)	395755	1082114	008	103	GW	1975	1975	1260	
344	USGS	395755108211401	TH 75-6B (C1-98-14 ADC2)	395755	1082114	008	103	GW	1975	1975	1755	
345	USGS	395840108222500	D-1 SPRING	395840	1082225	008	103	SP	1976			
346	USGS	395841108151000	DEAN BURKE WELL C1-97-11CABC	395841	1081510	008	103	GW	1973	1973		124GRRV
347	USGS	395844108084500	CO DIV WILDLIFE C1-96-10	395844	1080845	008	103	GW	1973	1973		
348	USGS	395849108144700	DICK BURKE WELL C1-97-11ACDB	395849	1081447	008	103	GW	1973	1973		111ALFP
349	USGS	395852108084400	L HILLS IR WELL C1-96-10DACA	395852	1080844	008	103	GW	1973	1973		124GRRV
350	USGS	395904108164600	SHELL 41X-9 C1-97-09AADD	395904	1081646	008	103	GW	1971	1972		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	395328108304300	A	A			S
USGS	395328108304301	A	A			S
USGS	395331108271500	S	S			S
USGS	395336108291500	A	A			S
USGS	395338108311900	A	A			S
USGS	395348108265800	A	A			S
USGS	395349108112900	A	A			S
USGS	395420108214400	A	A			S
USGS	395423108315500	A	A			S
USGS	395424108174200	R	R			S
USGS	395425108300000	A	A			S
USGS	395425108300001	A	A			S
USGS	395439108223302	A	A			S
USGS	395445108173900	A	A			S
USGS	395445108174300	R	R			S
USGS	395447108192100	A	A			S
USGS	395508108175700	A	A			S
USGS	395515108130101	A	A			S
USGS	395516108294200	A	A			S
USGS	395524108290300	A	A			S
USGS	395524108290301	A	A			S
USGS	395524108290302	A	A			S
USGS	395529108173300	E	E			S
USGS	395530108312700	A	A			S
USGS	395549108060900	A	A			S
USGS	395559108260500	A	A			S
USGS	395600108184600	E	A			S
USGS	395601108184000	A	A			S
USGS	395630108170600	A	A			S
USGS	395640108062700	A	A			S
USGS	395651108331300	A	A			S
USGS	395712108243402	A	A			S
USGS	395712108243403	A	A			S
USGS	395729108065300	A	A			S
USGS	395749108303800	A	A			S
USGS	395755108211400	A	A			S
USGS	395755108211401	A	A			S
USGS	395840108222500	A	A			S
USGS	395841108151000	A	A			S
USGS	395844108084500	A	A			S
USGS	395849108144700	A	A			S
USGS	395852108084400	A	A			S
USGS	395904108164600	A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
351	USGS	395935108211600	Y73-4 C1-98-02DBAA	395935	1082116	008	103	GW	1973	1973		111ALFP
352	USGS	400001108210100	YELLOW CR SPR C1-98-02ADAC	400001	1082101	008	103	SP	1973	1973		124GRRV
353	USGS	400004108105500	DC-2 SPRING	400004	1081055	008	103	SP	1975			
354	USGS	400015108145200	P-7 SPRING	400015	1081452	008	103	SP	1976			
355	USGS	400017108112600	DC-1 SPRING (LITTLE HILLS)	400017	1081126	008	103	SP	1975			111ALFP
356	USGS	400019108112500	LITTLE HILLS HQ B1-96-32	400019	1081125	008	103	GW	1973	1973		124GRRV
357	USGS	400030108145000	P73-3 B1-97-35CDAB	400030	1081450	008	103	GW	1973	1973		111ALFP
358	USGS	400033108123400	L. HILLS CAMPG. B1-96-31	400033	1081234	008	103	GW	1973	1973		124GRRV
359	USGS	400037108144600	P6 SPRING	400037	1081446	008	103	SP	1976			
360	USGS	400045108131401	TH 75-17B, CR2, (B1-97-36 ADCC)	400045	1081314	008	103	GW	1975	1975		
361	USGS	400054108204200	Y-2 SPRING	400054	1082042	008	103	SP	1975			
362	USGS	400103108203000	Y73-3 B1-98-36BACA	400103	1082030	008	103	GW	1973	1973		
363	USGS	400113108274700	GEN PET 88-26 B1-99-26DDDD	400113	1082747	008	103	GW	1973	1973		124GRRV
364	USGS	400115107572101	SB00109429AAC1	400115	1075721	008	103	GW	1975	1975		
365	USGS	400202107512200	SB00109329BB	400202	1075122	008	103	GW	1972	1972		
366	USGS	400206107502200	SB00109320DD	400206	1075022	008	103	GW	1972	1972		
367	USGS	400207107502700		400207	1075027	008	103	GW	1973	1973		
368	USGS	400209107502600		400209	1075026	008	103	GW	1973	1973		
369	USGS	400210108153000	SUPERIOR N WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		124GRRV
370	USGS	400210108153001	SUPERIOR S WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		124GRRV
371	USGS	400216108154000	ALK FLAT S SPR B1-97-22DBCD	400216	1081540	008	103	GW	1972	1972		
372	USGS	400218108170600	TH 75-1A (B1-97-21 CAD1)	400218	1081706	008	103	GW	1975	1975	1060	124GRRV
373	USGS	400218108170601	TH 75-1B (B1-97-21 CAD2)	400218	1081706	008	103	GW	1975	1975	1540	
374	USGS	400221107552201	SB00109420DAC1	400221	1075522	008	103	GW	1975	1975		211MVRD
375	USGS	400223108245400	TH 75-2A (B1-98-20 DBB1)	400223	1082454	008	103	GW	1975	1975	1122	
376	USGS	400223108245401	TH 75-2B (B1-98-20 DBB2)	400223	1082454	008	103	GW	1975	1975	1510	
377	USGS	400224107505900	SB00109320CA	400224	1075059	008	103	GW	1972	1972		
378	USGS	400226108152700	SUPERIOR CH-20 B1-97-22ADCD	400226	1081527	008	103	GW	1973	1973		124GRRV
379	USGS	400226108152800	ALKALI FLAT N SP B1-97-22	400226	1081528	008	103	SP	1972	1973		
380	USGS	400245108462600	S(B- 1-101)19BAD- 1	400245	1084626	008	103	GW	1972	1972		
381	USGS	400246108200800	Y73-2 B1-98-24ABAD	400246	1082008	008	103	GW	1973	1973		111ALFP
382	USGS	400301108165000	SUP CORE HOLE	400301	1081650	008	103	GW	1968	1973		124GRRV
383	USGS	400301108165001	CH-4-PC, SUPERIOR OIL COMPANY	400301	1081650	008	103	GW	1968	1968		
384	USGS	400302108145000	CH-6-PC, SUPERIOR OIL COMPANY	400302	1081450	008	103	GW	1968	1973		124GRRV
385	USGS	400318107511800	SB00109317BC	400318	1075118	008	103	GW	1972	1972		
386	USGS	400325108152700	SUPERIOR TS-40 (B1-97-15 ADB)	400325	1081527	008	103	GW	1975	1975		
387	USGS	400334108150200	P73-2 B1-97-14BBD	400334	1081502	008	103	GW	1973	1973		111ALFP
388	USGS	400349108181500	CH-7-PC, SUPERIOR OIL COMPANY	400349	1081815	008	103	GW	1968	1968		
389	USGS	400353108152000	CH-3-PC, SUPERIOR OIL COMPANY	400353	1081520	008	103	GW	1968	1968		
390	USGS	400400108193600	CH-2-PC, SUPERIOR OIL COMPANY	400400	1081936	008	103	GW	1968	1968		
391	USGS	400400108201200	B 1N98W 13DB	400400	1082012	008	103	GW	1966	1966	3140	
392	USGS	400400108201201	SB00109813DB	400400	1082012	008	103	GW	1966	1966	3140	
393	USGS	400439108141000	P73-1 B1-97-02DDDD	400439	1081410	008	103	GW	1973	1973		111ALFP

MWDI STATION LISTING-COLORADO PHYSICAL GW INFORMATION

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
394	USGS	400508108202000	Y73-1 B1-98-01ACCB	400508	1082020	008	103	GW	1973	1973		111ALFP
395	USGS	400547108483301	S(B- 2-102)35DBC- 1	400547	1084833	008	103	GW	1958	1958	12	111ALFP
396	USGS	400601108212500	Y-1 SPRING	400601	1082125	008	103	SP	1975			
397	USGS	400601108212501	Y-1A STINKING SPRING	400601	1082125	008	103	SP	1975	1975		
398	USGS	400614108522701	S(B- 2-102)32BCB- 1	400614	1085227	008	103	GW	1973	1973	7500	310WEBR
399	USGS	400655108212900	FLOWING WELL YC B2-98-26ACBC	400655	1082129	008	103	GW	1973	1973		111ALFP
400	USGS	400725108250400	BARODYANAM 72-1 B2-98-20CDBA	400725	1082504	008	103	GW	1973	1973		124GRRV

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	TEMPERATURE	SP. CONDUCTANCE	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USGS	400508108202000	A	A			S
365 USGS	400547108483301		E			S
USGS	400601108212500	A	A			S
USGS	400601108212501	A	A			S
USGS	400614108522701	A				S
USGS	400655108212900	A	A			S
USGS	400725108250400	A	A			S

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	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
95	USNER	053017	GLEN SCHWAB RANCH WELL	392800	1075900	008	045	GW	1972			
97	USNER	053136	FELIX SEFCOVIC RANCH	392800	1075600	008	045	GW	1975			
98	USGS	392803107572400	07S9502ADD --A. HOAGLAND	392803	1075724	008	045	SP	1969	1969		
99	USGS	392803107581200	07S9502BCD --E. FORSHEE	392803	1075812	008	045	SP	1969	1969		
100	USGS	392803107593900	07S9504ADD --G. KNIGHT	392803	1075939	008	045	SP	1969	1969		
101	USGS	392805107531700	07S9404ACD --M. BERNKLAU	392805	1075317	008	045	SP	1969	1969		
102	USGS	392807107534100	07S9404BDC --C. BERNKLAU	392807	1075341	008	045	SP	1968	1971		
103	USGS	392821107564900	07S9501BAA --C. CLARK	392821	1075649	008	045	SP	1969	1969		
104	USGS	392823107563300	07S9501ABA --G. ELLIOT	392823	1075633	008	045	SP	1969	1969		
105	USGS	392824107552900	07S9406ABA --E. PETTIGREW	392824	1075529	008	045	SP	1969	1969		
106	USGS	392825107560100	07S9406BBA --M. GERST	392825	1075601	008	045	SP	1969	1969		
107	USGS	392828107565100	06S9536CDD --G. SCARROW	392828	1075651	008	045	SP	1969	1969		
108	USGS	392830107521900	06S9434DCC --J. SMITH	392830	1075219	008	045	SP	1969	1969		
109	USGS	392835108054900	06S9634CDB --UNION OIL COMPANY	392835	1080549	008	045	GW	1969	1969		
110	USGS	392836107545500	06S9432CCA --W. WELLS	392836	1075455	008	045	SP	1969	1969		
111	USGS	392838108053900	06S9634CAD --UNION OIL COMPAMY	392838	1080539	008	045	GW	1969	1969		
112	USGS	392844107552400	06S9431DAC --E. ROBINSON	392844	1075524	008	045	GW	1969	1969		
113	USGS	392846107531500	06S9433DBD --D. WINCH	392846	1075315	008	045	SP	1969	1969		
114	USGS	392850108145101	SC00709705BAB	392850	1081451	008	045	SP	1976			110QRNR
115	USGS	392852107535400	06S9433CBA --C. BERNKLAU	392852	1075354	008	045	GW	1969	1970		
116	USGS	392853107562700	06S9536DAB --L. DIX	392853	1075627	008	045	GW	1969	1969		
117	USGS	392854107555900	06S9431BCD --SEVEN-DAY ADVENTISTS	392854	1075559	008	045	GW	1969	1969		
118	USGS	392854107560000	06S9431BDC --W. MASSEY	392854	1075600	008	045	GW	1969	1970		
119	USGS	392856107561700	06S9536ADD --R. SMITH	392856	1075617	008	045	GW	1969	1969		
120	USGS	392859108055300	06S9634BDB --UNION OIL COMPANY	392859	1080553	008	045	GW	1969	1969		
121	USGS	392900108053900	06S9634BDA --UNION OIL COMPANY	392900	1080539	008	045	GW	1969	1969		
122	USGS	392903107562600	06S9536ADB --C. GARDNER	392903	1075626	008	045	GW	1969	1969		
123	USGS	392903107563100	06S9536ABD --LEMON	392903	1075631	008	045	SP	1969	1969		
124	USGS	392905107562400	06S9536AAB --LEMON	392905	1075624	008	045	SP	1969	1969		
125	USGS	392906107562600	06S9536AAB --LEMON	392906	1075626	008	045	SP	1969	1969		
126	USGS	392907107563200	06S9536ABD --LEMON	392907	1075632	008	045	SP	1969	1969		
127	USGS	392908107560300	06S9431BBD --G. EMS	392908	1075603	008	045	GW	1969	1969		
128	USGS	392910108281800	MCMULLIN SPRING	392910	1082818	008	045	SP	1975	1975		
129	USGS	392918107561300	06S9431BBB --B. POTTER	392918	1075613	008	045	SP	1969	1970		
130	USGS	392920108001400	06S9528CDD --O. MAHAFFEY	392920	1080014	008	045	GW	1969	1969		
131	USGS	392923108354801	SC00610031CAA	392923	1083548	008	045	SP	1978	1979		124UINT
132	USGS	392929107555400	06S9430CDA --E. BECKTELL	392929	1075554	008	045	GW	1969	1970		
133	USGS	392936108072500	06S9629DAA --F. LINAUR	392936	1080725	008	045	GW	1969	1970		
134	USGS	392943107515600	06S9427DAA --C. DATSON	392943	1075156	008	045	GW	1969	1969		
135	USGS	392949107514500	06S9426BCC --N. MEAD	392949	1075145	008	045	GW	1969	1970		
136	USGS	392950107505600	06S9426ADC --H. BOOR	392950	1075056	008	045	SP	1969	1969		
137	USGS	392957107510100	06S9426ACA --L. FARRIS	392957	1075101	008	045	SP	1969	1969		
138	USGS	393023107510500	06S9423DCA --C. SAULSBURY	393023	1075105	008	045	GW	1969	1969		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USNER	053017	A	A	A		A	S
USNER	053136	A	A	A		A	S
USGS	392803107572400		A	A			S
USGS	392803107581200	A	A	A		A	S
USGS	392803107593900	A	A	A		A	S
USGS	392805107531700		A	A			S
USGS	392807107534100	A	E	E		E	S
USGS	392821107564900		A	A			S
USGS	392823107563300		A	A			S
USGS	392824107552900	A	A	A		A	S
USGS	392825107560100		A	A			S
USGS	392828107565100	A	A	A		A	S
USGS	392830107521900		A	A			S
USGS	392835108054900		A	A			S
USGS	392836107545500	S	S	S		A	S
USGS	392838108053900		A	A			S
USGS	392844107552400		A	A			S
USGS	392846107531500	A	A	A			S
USGS	392850108145101	A	A	A		A	S
USGS	392852107535400	A	A	A		A	S
USGS	392853107562700		A	A			S
USGS	392854107555900		A	A			S
USGS	392854107560000	A	A	A		A	S
USGS	392856107561700		A	A			S
USGS	392859108055300		A	A			S
USGS	392900108053900		A	A			S
USGS	392903107562600		A	A			S
USGS	392903107563100	A	A				S
USGS	392905107562400	A	A				S
USGS	392906107562600	A	A				S
USGS	392907107563200	A	A				S
USGS	392908107560300		A	A			S
USGS	392910108281800	A	A	A		A	S
USGS	392918107561300	A	E	E		E	S
USGS	392920108001400	A	A	A		A	S
USGS	392923108354801	A	A	A			S
USGS	392929107555400	A	A	A		A	S
USGS	392936108072500	A	E	E		E	S
USGS	392943107515600		A	A			S
USGS	392949107514500	A	E	E			S
USGS	392950107505600		A	A			S
USGS	392957107510100		A	A			S
USGS	393023107510500		A	A			S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
139	USGS	393035108290701	SC00609930BAD TATE,KEN	393035	1082907	008	045	SP	1976			
140	USGS	393121108363400	MUD SPRING	393121	1083634	008	045	SP	1975	1975		
141	USGS	393220108332301	SC00610016ABC POVERTY SPRING	393220	1083323	008	045	SP	1978	1980		
142	USGS	393223108305701	SC00610014AAB THIRD WATER SPRING	393223	1083057	008	045	SP	1978	1980		
143	USGS	393225107572400	GLOVER PARK SPRING	393225	1075724	008	045	SP	1975	1975		
144	USGS	393232108374701	SC00610111DCC	393232	1083747	008	045	SP	1978	1979		
145	USGS	393313108263601	SC00609909ABA	393313	1082636	008	045	SP	1976			
146	USGS	393348108353501	SC00510034DDD TOMS SPRING	393348	1083535	008	045	SP	1978	1980		
147	USGS	393402108343401	SC00510035DAC HENDERSON SPRING	393402	1083434	008	045	SP	1978	1979		
148	USGS	393410108283401	SC00509934DAA	393410	1082834	008	045	SP	1978	1979		
149	USGS	393418107563901	SC00509433ACD	393418	1075639	008	045	SP	1978	1979		
150	USGS	393423108224101	SC00509834BDB	393423	1082241	008	045	SP	1976			
151	USGS	393439108365201	SC00510028DDC	393439	1083652	008	045	SP	1978	1979		
152	USGS	393451108595401	S(C- 5-103)31DBB-S1	393451	1085954	008	045	SP	1976			
153	USGS	393503107505901	DOODLEBUG SPRING	393503	1075059	008	045	SP	1978	1979		
154	USGS	393504108290001	SC00509927DAB	393504	1082900	008	045	SP	1978	1979		
155	USGS	393514108301901	SC00509928ACB CAMP GULCH SPRING NO 1	393514	1083019	008	045	SP	1978	1980		
156	USGS	393526108365001	SC00510028AAB	393526	1083650	008	045	SP	1976			
157	USGS	393532108305701	SC00509921CCC MUD SPRING	393532	1083057	008	045	SP	1976			
158	USGS	393536108345501	SC00510023DCC	393536	1083455	008	045	SP	1978	1980		
159	USGS	393559108553601	S(C- 5-103)26BAD-S1	393559	1085536	008	045	SP	1974	1974		
160	USGS	393608108324001	SC00509919ACB KAISER SPRING	393608	1083240	008	045	SP	1978	1979		
161	USGS	393611108571801	S(C- 5-103)21DDD-S1 COLUMBINE SPRING	393611	1085718	008	045	SP	1974			
162	USGS	393613108395801	SC00510124DDD	393613	1083958	008	045	SP	1978	1980		
163	USGS	393654108273701	SC00509914ADD	393654	1082737	008	045	SP	1976			
164	USGS	393659108581801	S(C- 5-103)21BBB-S1	393659	1085818	008	045	SP	1976			
165	USGS	393713107543200	NORTHWATER SPRING NO 1	393713	1075432	008	045	SP	1975	1975		
166	USGS	393733108382801	SC00510008CAC	393733	1083828	008	045	SP	1978	1979		
167	USGS	393734108382800	UPPER CARR CREEK SPRING NO 1	393734	1083828	008	045	SP	1975	1975		
168	USGS	393755108334801	SC00510012ABD	393755	1083348	008	045	SP	1978	1980		
169	USGS	393823108341901	SC00510001CBC	393823	1083419	008	045	SP	1976			
170	USGS	393837108311101	SC00509905ADC	393837	1083111	008	045	SP	1978	1980		
171	USGS	393838108310701	SC00509905ADC	393838	1083107	008	045	SP	1976			
172	USGS	393850108172200	GETTY CH 9	393850	1081722	008	045	GW	1975	1975		
401	USGS	393935108052501	SC00409531DAA	393935	1080525	008	045	SP	1978	1980		
173	USGS	393804108172100	W-13C SPRING	393804	1081721	008	103	SP	1975	1975		
174	USGS	393850108172201	W-13B SPRING	393850	1081722	008	103	SP	1975	1975		
175	USGS	393857108172400	W-10 SPRING	393857	1081724	008	103	SP	1975			
176	USGS	393912108172200	W-13A SPRING	393912	1081722	008	103	SP	1975	1975		
177	USGS	393915108375701	SC00410032DAD	393915	1083757	008	103	SP	1978	1980		
178	USGS	393917108170800	W13-H SPRING	393917	1081708	008	103	SP	1975	1975		
179	USGS	393922108171100	W-9 SPRING	393922	1081711	008	103	SP	1975			
180	USGS	393952108195800	W 11 SPRING	393952	1081958	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	393035108290701	A	A	A		A	S
USGS	393121108363400	A	A	A		A	S
USGS	393220108332301	A	A	A		A	SS
USGS	393223108305701	A	A	A		A	S
USGS	393225107572400	A	A	A		A	S
USGS	393232108374701	A	A	A			S
USGS	393313108263601	A	A	A		A	S
USGS	393348108353501	A	A	A		A	S
USGS	393402108343401	A	A	A		A	S
USGS	393410108283401	A	A	A		A	S
USGS	393418107563901		A	A			S
USGS	393423108224101	A	A	A		A	S
USGS	393439108365201	A	A	A		A	S
USGS	393451108595401	A	A	A		A	S
USGS	393503107505901	A	A	A		A	S
USGS	393504108290001	A	A	A		A	S
USGS	393514108301901	A	A	A		A	S
USGS	393526108365001	A	A	A		A	S
USGS	393532108305701	A	A	A		A	S
USGS	393536108345501	A	A	A		A	S
USGS	393559108553601	A	A	A		A	S
USGS	393608108324001	A	A	A		A	S
USGS	393611108571801	E	E	E		E	S
USGS	393613108395801	A	A	A			S
USGS	393654108273701	A	A	A		A	S
USGS	393659108581801	A	A	A		A	S
USGS	393713107543200	A	A	A		A	S
USGS	393733108382801	A	A	A			S
USGS	393734108382800	A	A	A		A	S
USGS	393755108334801	A	A	A		A	S
USGS	393823108341901	A	A	A		A	S
USGS	393837108311101	A	A	A		A	S
USGS	393838108310701	A	A	A		A	S
USGS	393850108172200	A	A	A		A	S
USGS	393935108052501	A	A	A		A	S
USGS	393804108172100	A	A	A		A	S
USGS	393850108172201	A	A	A		A	S
USGS	393857108172400	A	A	A		A	S
USGS	393912108172200	A	A	A		A	S
USGS	393915108375701	A	A	A		A	S
USGS	393917108170800	A	A	A		A	S
USGS	393922108171100	A	A	A		A	S
USGS	393952108195800	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
181	USGS	393952108195801	W-12 SPRING	393952	1081958	008	103	SP	1975	1975		
182	USGS	394002108532501	S(C- 4-102)30CDB-S1	394002	1085325	008	103	SP	1974	1974		
183	USGS	394010108111700	S-13 SPRING	394010	1081117	008	103	SP	1975	1975		
184	USGS	394011108115400	S-8A SPRING	394011	1081154	008	103	SP	1975	1975		
185	USGS	394015108112000	S-3 SPRING	394015	1081120	008	103	SP	1975			
186	USGS	394031108125900	S-10 SPRING	394031	1081259	008	103	SP	1975	1975		
187	USGS	394051108134600	S-11 SPRING	394051	1081346	008	103	SP	1975	1975		
188	USGS	394106108084500	S-6 SPRING	394106	1080845	008	103	SP	1975			
189	USGS	394108108211800	H-6A SPRING	394108	1082118	008	103	SP	1975	1975		
190	USGS	394108108295100	B 5 SPRING	394108	1082951	008	103	SP	1975	1975		
191	USGS	394125108165400	W-8 SPRING	394125	1081654	008	103	SP	1975	1975		
192	USGS	394126108525601	S(C- 4-102)19ABD-S1 RED CEDAR SPRING	394126	1085256	008	103	SP	1974	1974		
193	USGS	394127108231100	H-5B SPRING	394127	1082311	008	103	SP	1975	1975		
194	USGS	394135108165900	W-7 SPRING	394135	1081659	008	103	SP	1975	1975		
195	USGS	394141108000900	CC-1 SPRING	394141	1080009	008	103	SP	1975	1975		
196	USGS	394153108052400	TOSCO LIB BELL C4-95-18DDA	394153	1080524	008	103	GW	1973	1973		
197	USGS	394209108243600	F4 SPRING	394209	1082436	008	103	SP	1975	1975		
198	USGS	394220108312500	B 7 SPRING	394220	1083125	008	103	SP	1975	1975		
199	USGS	394254108290400	FIGURE 4-A SPRING	394254	1082904	008	103	SP	1975	1975		
200	USGS	394255108291100	FIGURE 4 SPRING	394255	1082911	008	103	SP	1975			
201	USGS	394300108290300	FIGURE FOUR SPRING	394300	1082903	008	103	SP	1968	1968		
202	USGS	394304108100200	TOSCO BUTTE 25 C4-96-09ADC	394304	1081002	008	103	GW	1973	1973		
203	USGS	394332108304000	B 8 SPRING	394332	1083040	008	103	SP	1975	1975		
204	USGS	394353108125800	CORE HOLE TG71-4 JETTING TEST 1 EC	394353	1081258	008	103	GW	1971	1972		
205	USGS	394410108100800	S-12 SPRING	394410	1081008	008	103	SP	1975	1975		
206	USGS	394415108100500	S-7 SPRING	394415	1081005	008	103	SP	1975	1975		
207	USGS	394415108100700	S-12 SPRING	394415	1081007	008	103	SP	1975	1975		
208	USGS	394444108255400	ARCO-MOBIL 31-1 C3-98-31ACCD	394444	1082554	008	103	GW	1973	1973		
219	USGS	394445108122700	S-4 SPRING	394445	1081227	008	103	SP	1975			
210	USGS	394450108100500	CER-7 SPRING	394450	1081005	008	103	SP	1975	1975		
211	USGS	394450108100700	S-2 SPRING	394450	1081007	008	103	SP	1975	1975		
212	USGS	394451108100600	OLDLAND SPRING (UPPER SPRING NR MEEKER)	394451	1081006	008	103	SP	1968	1968		
213	USGS	394502108100400	CORE HOLE TG71-5 TEST 1EC	394502	1081004	008	103	GW	1971	1972		
214	USGS	394525108155700	W-5 SPRING	394525	1081557	008	103	SP	1975			
215	USGS	394520108155000	W-6 SPRING	394530	1081550	008	103	SP	1975	1975		
216	USGS	394530108271200	ARCO-MOBIL 36-1	394530	1082712	008	103	GW	1970	1970		
217	USGS	394537108155100	W-4 SPRING	394537	1081551	008	103	SP	1975	1975		
218	USGS	394538108255300	ARCO-MOBIL 31-1	394538	1082553	008	103	GW	1970	1970		
219	USGS	394540108191201	TH 75-15A (C3-97-30 ACC1)	394540	1081912	008	103	GW	1975	1975		
220	USGS	394541108514001	S(C- 3-102)29ADB-S1 BIG CEDAR SPRING	394541	1085140	008	103	SP	1974	1974		
221	USGS	394544108101100	CER-7 SPRING	394544	1081011	008	103	SP	1975	1975		
222	USGS	394545108154700	CARTER-HUMBLE WILLOW CREEK #2 C3-97-27ACA	394545	1081547	008	103	GW	1974	1974		
223	USGS	394545108190300	H-4 SPRING	394545	1081903	008	103	SP	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	393952108195801	A	A	A		A	S
USGS	394002108532501	A	A	A		A	S
USGS	394010108111700	S	S	S		S	S
USGS	394011108115400	A	A	A		A	S
USGS	394015108112000	A	A	A		A	S
USGS	394031108125900	A	A	A		A	S
USGS	394051108134600	A	A	A		A	S
USGS	394106108084500	A	A	A		A	S
USGS	394108108211800	R	R	R		R	S
USGS	394108108295100	A	A	A		A	S
USGS	394125108165400	A	A	A		A	S
USGS	394126108525601	A	A	A		A	S
USGS	394127108231100	A	A	A		A	S
USGS	394135108165900	A	A	A		A	S
USGS	394141108000900	A	A	A		A	S
USGS	394153108052400	A	A	A		A	S
USGS	394209108243600	A	A	A		A	S
USGS	394220108312500	A	A	A		A	S
USGS	394254108290400	A	A	A		A	S
USGS	394255108291100	A	A	A		A	S
USGS	394300108290300		A				S
USGS	394304108100200	A	A	A		A	S
USGS	394332108304000	A	A	A		A	S
USGS	394353108125800	A	A	A		A	S
USGS	394410108100800	A	A	A		A	S
USGS	394415108100500	A	A	A		A	S
USGS	394415108100700	A	A	A		A	S
USGS	394444108255400	A	A	A		A	S
USGS	394445108122700	A	A	A		A	S
USGS	394450108100500	A	A	A		A	S
USGS	394450108100700	A	A	A		A	S
USGS	394451108100600	A	A	A		A	S
USGS	394502108100400	A	A	E		A	S
USGS	394525108155700	A	A	A		A	S
USGS	394520108155000	A	A	A		A	S
USGS	394530108271200	A	A	A		A	S
USGS	394537108155100	A	A	A		A	S
USGS	394538108255300	A	A	A		A	S
USGS	394540108191201	A	A	A		A	S
USGS	394541108514001	A	A	A		A	S
USGS	394544108101100	A	A	A		A	S
USGS	394545108154700		A	A			S
USGS	394545108190300	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
224	USGS	394550108185500	H-4 SPRING	394550	1081855	008	103	SP	1975			
225	USGS	394557108225300	CARTER HUMBLE FAWN CR 2 C3 98 27BAD	394557	1082253	008	103	GW	1974	1974		
226	USGS	394559108114200	CORE HOLE TG71-3 TEST 1 MM	394559	1081142	008	103	GW	1971	1971		
227	USGS	394605108083800	TOSCO-3A	394605	1080838	008	103	GW	1968	1968		
228	USGS	394617108514701	S(C- 3-102)20DBD-S1 WILD ROSE SPRING	394617	1085147	008	103	SP	1974	1974		
229	USGS	394627108224300	F 3 SPRING	394627	1082243	008	103	SP	1975	1975		
230	USGS	394628108102700	TOSCO-1	394628	1081027	008	103	GW	1968	1968		
231	USGS	394711108115100	TOSCO CB-4 C3-96-17CBDD	394711	1081151	008	103	GW	1972	1972		
232	USGS	394717108150300	W-3 SPRING	394717	1081503	008	103	SP	1975			
233	USGS	394718108102200	S-2 SPRING	394718	1081022	008	103	SP	1975			
234	USGS	394719108172600	H-3 SPRING	394719	1081726	008	103	SP	1975	1975		
235	USGS	394719108173200	H-2 SPRING	394719	1081732	008	103	SP	1975	1975		
236	USGS	394722108175700	H-3 SPRING	394722	1081757	008	103	SP	1975	1975		
237	USGS	394730108110700	S-1 SPRING	394730	1081107	008	103	SP	1975			
238	USGS	394733108053900	P-4 SPRING	394733	1080539	008	103	SP	1975			
239	USGS	394737108215901	CER RB-S-03 C3-98-14	394737	1082159	008	103	GW	1973	1973		
240	USGS	394738108134300	CORE HOLE TG71-1 TEST 1 EVAC CR	394738	1081343	008	103	GW	1971	1972		
241	USGS	394738108144600	W-2 SPRING	394738	1081446	008	103	SP	1975	1975		
242	USGS	394739108055600	P-3 SPRING	394739	1080556	008	103	SP	1975			
243	USGS	394741108064100	P-1 SPRING	394741	1080641	008	103	SP	1975			
244	USGS	394746108065700	KING GULCH SPR C3-96-13	394746	1080657	008	103	SP	1973	1975		
245	USGS	394747108110900	CORE HOLE TG71-2 TEST 1 MM	394747	1081109	008	103	GW	1971	1972		
246	USGS	394747108214900	WELL RB-D-02	394747	1082149	008	103	GW	1973	1973		
247	USGS	394747108214901	WELL RB-D-03	394747	1082149	008	103	GW	1973	1973		
248	USGS	394749108120700	ARCO SG-11(C3-96-7DDD)	394749	1081207	008	103	GW	1975	1975		
249	USGS	394759108072300	P-2 SPRING	394759	1080723	008	103	SP	1975			
250	USGS	394759108325500	R 4 SPRING	394759	1083255	008	103	SP	1975			
251	USGS	394800108051100	GEN PET 17X8-G C3-95-08CCBA	394800	1080511	008	103	GW	1973	1975		
252	USGS	394801108124300	ARCO AT 1 C3 96 7CAD	394801	1081243	008	103	GW	1974	1975		
253	USGS	394804108101800	CER-GA SPRING	394804	1081018	008	103	SP	1975	1975		
402	USGS	394808108043200	P-5 SPRING	394808	1080432	008	103	SP	1976			
254	USGS	394815108173200	H-2 SPRING	394815	1081732	008	103	SP	1975	1975		
255	USGS	394835108084900	OLDLAND NO. 3 C3-96-10AAAC	394835	1080849	008	103	GW	1973	1975		
256	USGS	394840108083900	P-8 SPRING	394840	1080839	008	103	SP	1976			
257	USGS	394851108112800	TOSCO CB-3 C3-96-05DCBC	394851	1081128	008	103	GW	1972	1972		
258	USGS	394852108135800	TOSCO CB-1 C3-97-01CCAB	394852	1081358	008	103	GW	1972	1972		
259	USGS	394853108143600	ARCO SG-1A (C3-97-2DBD)	394853	1081436	008	103	GW	1975	1975		
260	USGS	394857108122100	TOSCO CB-2 C3-96-06DBDD	394857	1081221	008	103	GW	1972	1972		
261	USGS	394901108250200	B-3 SPRING	394901	1082502	008	103	SP	1975	1975		
262	USGS	394926108163900	SHELL GREENO 4-4C3-97-04AAAC	394926	1081639	008	103	GW	1973	1973		
263	USGS	394928108331200	SS-3 SPRING	394928	1083312	008	103	SP	1975	1975		
264	USGS	394930108110100	S-1 SPRING	394930	1081101	008	103	SP	1975	1975		
265	USGS	394936108111000	S-1B SPRING	394936	1081110	008	103	SP	1975			

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	394550108185500	A	A	A		A	S
USGS	394557108225300	A	A	A		A	S
USGS	394559108114200	A	A	A		A	S
USGS	394605108083800	A	A	A		A	S
USGS	394617108514701	A	A	A		A	S
USGS	394627108224300	S	S	S		S	S
USGS	394628108102700	A	A	A		A	S
USGS	394711108115100	A	A	A		A	S
USGS	394717108150300	A	A	A		A	S
USGS	394718108102200	A	A	A		A	S
USGS	394719108172600	A	A	A		A	S
USGS	394719108173200	A	A	A		A	S
USGS	394722108175700	A	A	A		A	S
USGS	394730108110700	A	A	A		A	S
USGS	394733108053900	A	A	A		A	S
USGS	394737108215901	A	A	A		A	S
USGS	394738108134300	S	S	S		S	S
USGS	394738108144600	A	A	A		A	S
USGS	394739108055600	A	A	A		A	S
USGS	394741108064100	A	A	A		A	S
USGS	394746108065700	S	S	S		S	S
USGS	394747108110900	A	A	A		A	S
USGS	394747108214900	A	A	A		A	S
USGS	394747108214901	A	A	A		A	S
USGS	394749108120700	A	A	A		A	S
USGS	394759108072300	A	A	A		A	S
USGS	394759108325500	A	A	A		A	S
USGS	394800108051100	E	E	E		E	S
USGS	394801108124300	A	A	A		A	S
USGS	394804108101800	A	A	A		A	S
USGS	394808108043200	A	A	A		A	S
USGS	394815108173200	A	A	A		A	S
USGS	394835108084900	E	E	E		E	S
USGS	394840108083900	A	A	A		A	S
USGS	394851108112800	A	A	A		A	S
USGS	394852108135800	A	A	A		A	S
USGS	394853108143600	A	A	A		A	S
USGS	394857108122100	A	A	A		A	S
USGS	394901108250200	A	A	A		A	S
USGS	394926108163900	A	A	A		A	S
USGS	394928108331200	A	A	A		A	S
USGS	394930108110100	A	A	A		A	S
USGS	394936108111000	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
266	USGS	394959108195500	CER RB-D-02 C3-98-11CDCD	394959	1081955	008	103	GW	1971	1971		
267	USGS	395020108143500	W-1 SPRING	395020	1081435	008	103	SP	1975			
268	USGS	395026108232500	B-1 SPRING	395026	1082325	008	103	SP	1975			
269	USGS	395028108192700	CER RB-W-2 C2-97-30DCCB	395028	1081927	008	103	GW	1973	1973		
270	USGS	395029108140400	P73-5 C2-97-25CCDA	395029	1081404	008	103	GW	1973	1973		
271	USGS	395030108144000	W-1 SPRING	395030	1081440	008	103	SP	1975	1975		
272	USGS	395031108162000	H-1 SPRING	395031	1081620	008	103	SP	1975	1975		
273	USGS	395034108231300	CER RB-W-5 C2-98-27CCAB	395034	1082313	008	103	GW	1973	1973		
274	USGS	395035108014500	13-A SPRING	395035	1080145	008	103	SP	1975			
275	USGS	395053108223900	CER RB-W-6 C2-98-27ACDB	395053	1082239	008	103	GW	1973	1973		
276	USGS	395057108222800	CER-5 SPRING	395057	1082228	008	103	SP	1975			
277	USGS	395100108185200	F-1 SPRING	395100	1081852	008	103	SP	1975			
278	USGS	395102108155000	H-1 SPRING	395102	1081550	008	103	SP	1975			
279	USGS	395105108185400	CER RB-W-3 C2-97-30AADD	395105	1081854	008	103	GW	1973	1973		
280	USGS	395112108273400	R-3 SPRING	395112	1082734	008	103	SP	1975			
281	USGS	395113108221000	CER-4 SPRING	395113	1082210	008	103	SP	1975			
282	USGS	395141108255800	R-2 SPRING	395114	1082558	008	103	SP	1975			
283	USGS	395118108220100	CER RB-W-7 C2-98-23CCDD	395118	1082201	008	103	GW	1973	1973		
284	USGS	395120108195700	CER 2 SPRING	395120	1081957	008	103	SP	1975			
285	USGS	395125108200800	CER 3 SPRING	395125	1082008	008	103	SP	1975			
286	USGS	395130108184000	CER RB-W-9W C2-97-20CCAB	395130	1081840	008	103	GW	1973	1973		
287	USGS	395131108183800	CER RB-W-9E C2-97-20CBDD	395131	1081838	008	103	GW	1973	1973		
288	USGS	395136108183000	CER RB-W-4 C2-97-20CACA	395136	1081830	008	103	GW	1973	1973		
289	USGS	395136108210000	TH 75-13A (C2-98-24 CBB2)	395136	1082100	008	103	GW	1975	1975		
290	USGS	395136108210001	TH 75-13B (C2-98-24 CBB3)	395136	1082100	008	103	GW	1976			
291	USGS	395154108351600	BE-1 SPRING	395154	1083516	008	103	SP	1975	1975		
292	USGS	395155108123100	TH 75-10A (C2-96-19 ACBA1)	395155	1081231	008	103	GW	1975	1975		
293	USGS	395155108123101	TH 75-10B (C2-96-19 ACAD2)	395155	1081231	008	103	GW	1975	1975		
294	USGS	395215108171800	CER 1 SPRING	395215	1081718	008	103	SP	1975			
295	USGS	395215108172300	BLK SULPHUR SPR C2-97-16CDCA	395215	1081723	008	103	SP	1973			
296	USGS	395218108172800	B-4 SPRING	395218	1081728	008	103	SP	1975			
297	USGS	395237108284600	SS 2 SPRING STAKE SPRINGS DRAW	395237	1082848	008	103	SP	1975			
298	USGS	395238108284400	BLM QAL SSD C2-99-14BCDA	395238	1082844	008	103	GW	1973	1973		
299	USGS	395239108133900	MOBIL 54 13 C2 97 13ACCC	395239	1081339	008	103	GW	1975	1975		
300	USGS	395255108154200	TH 75-18A (C2-97-15 AAC1)	395255	1081542	008	103	GW	1975	1975		
301	USGS	395255108154201	TH 75-18B (C2-97-15 AAC2)	395255	1081542	008	103	GW	1975	1975		
302	USGS	395303108300300	AMOCO CH-2A C2-99-09DDDD	395303	1083003	008	103	GW	1973	1973		
303	USGS	395310108050400	TH 75-9A (C2-95-8 CCA1)	395310	1080504	008	103	GW	1975	1975		
304	USGS	395310108050401	TH 75-9B (C2-95-08 CCA2)	395310	1080504	008	103	GW	1975	1975		
305	USGS	395322108104800	MOBIL DOMESTIC WELL C2 96 9CBBD	395322	1081048	008	103	GW	1975	1975		
306	USGS	395327108173500	HUMBLE QAL WELL C3-97-09CBAB	395327	1081735	008	103	GW	1973	1973		
307	USGS	395327108232000	BLM QAL WELL C2-98-09DACC	395327	1082320	008	103	GW	1973	1973		
308	USGS	395328108304300	GULF STANDARD D16 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		

ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	394959108195500	A	A	A		A	S
USGS	395020108143500	A	A	A		A	S
USGS	395026108232500	A	A	A		A	S
USGS	395028108192700	R	R	R		R	S
USGS	395029108140400	A	A	A		A	S
USGS	395030108144000	A	A	A		A	S
USGS	395031108162000	A	A	A		A	S
USGS	395034108231300	A	A	A		A	S
USGS	395035108014500	A	A	A		A	S
USGS	395053108223900	A	A	A		A	S
USGS	395057108222800	A	A	A		A	S
USGS	395100108185200	A	A	A		A	S
USGS	395102108155000	A	A	A		A	S
USGS	395105108185400	R	R	R		R	S
USGS	395112108273400	A	A	A		A	S
USGS	395113108221000	A	A	A		A	S
USGS	395141108255800	A	A	A		A	S
USGS	395118108220100	A	A	A		A	S
USGS	395120108195700	A	A	A		A	S
USGS	395125108200800	A	A	A		A	S
USGS	395130108184000	R	R	R		R	S
USGS	395131108183800	R	R	R		R	S
USGS	395136108183000	R	R	R		R	S
USGS	395136108210000	A	A	A		A	S
USGS	395136108210001	A	A	A		A	S
USGS	395154108351600	A	A	A		A	S
USGS	395155108123100	A	A	A		A	S
USGS	395155108123101	A	A	A		A	S
USGS	395215108171800	A	A	A		A	S
USGS	395215108172300	A	A	A		A	S
USGS	395218108172800	A	A	A		A	S
USGS	395237108284600	A	A	A		A	S
USGS	395238108284400	A	A	A		A	S
USGS	395239108133900	A	A	A		A	S
USGS	395255108154200	A	A	A		A	S
USGS	395255108154201	A	A	A		A	S
USGS	395303108300300	A	A	A		A	S
USGS	395310108050400	A	A	A		A	S
USGS	395310108050401	A	A	A		A	S
USGS	395322108104800	A	A	A		A	S
USGS	395327108173500	A	A	A		A	S
USGS	395327108232000	A	A	A		A	S
USGS	395328108304300	A	A	A		A	S

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
309	USGS	395328108304301	GULF STANDARD C 12 C2 99 9CABA	395328	1083043	008	103	GW	1975	1975		
310	USGS	395331108271500	SS 1 SPRING STAKE SPRINGS DRAW	395331	1082715	008	103	GW	1975	1975		
311	USGS	395336108291500	AMOCO CH-4 C2-99-10ACAC	395336	1082915	008	103	GW	1973	1973		
312	USGS	395338108311900	AMOCO CH-3 C2-99-08ADBC	395338	1083119	008	103	GW	1973	1973		
313	USGS	395348108265800	OCCIDENTAL OIL CORP WELL	395348	1082658	008	103	GW	1971	1973		
314	USGS	395349108112900	ELPASO N GAS C2-96-08BADA	395349	1081129	008	103	GW	1973	1973		
315	USGS	395420108214400	SHELL 23X-2 C2-98-02CABA	395420	1082144	008	103	GW	1972	1972		
316	USGS	395423108315500	CAMERON 703 C2-99-05	395423	1083155	008	103	GW	1973	1973		
317	USGS	395424108174200	CER RB-W-8 C2-97-04BCCC	395424	1081742	008	103	GW	1973	1973		
318	USGS	395425108300000	CAMERON 705 C2-99-04ADDA	395425	1083000	008	103	GW	1975	1975		
319	USGS	395425108300001	GULF STANDARD D 19 C2 99 4ADD	395425	1083000	008	103	GW	1975	1975		
320	USGS	395439108223302	TH 75-11B (C2-98-30 DBA2)	395439	1082233	008	103	GW	1975	1975		
321	USGS	395445108173900	MARATHON #1 C2-97-04BBBA	395445	1081739	008	103	GW	1973	1973		
322	USGS	395445108174300	MARATHON 1-A C2-97-04BBBB	395445	1081743	008	103	GW	1973	1973		
323	USGS	395447108192100	USBM OW-01 C1-97-31DCC	395447	1081921	008	103	GW	1975	1975		
324	USGS	395508108175700	R 1 SPRING	395508	1081757	008	103	SP	1975			
325	USGS	395515108130101	TH 75-5B, CR-1, (C1-96-31 CBB2)	395515	1081301	008	103	GW	1975			
326	USGS	395516108294200	GULF STND C 4 5 C1 99 BDC	395516	1082942	008	103	GW	1975	1975		
327	USGS	395524108290300	CAMERON 702 C1-99-34ADBA	395524	1082903	008	103	GW	1973	1973		
328	USGS	395524108290301	RIO BLANCO CORP D-18 (C1-99-34A)	395524	1082903	008	103	GW	1974	1975		
329	USGS	395524108290302	GULF STANDARD CA 3 C1 99 34 ADB	395524	1082903	008	103	GW	1975	1975		
330	USGS	395529108173300	SPR BL RYAN GLH C1-97-32	395529	1081733	008	103	GW	1973	1975		
331	USGS	395530108312700	RIO BLANCO CORP D-17 (C1-99-32ABC)	395530	1083127	008	103	GW	1974	1975		
332	USGS	395549108060900	TH 75-4A (C1-95-31 BBAB)	395549	1080609	008	103	GW	1976			
333	USGS	395559108260500	C 1 SPRING 84 RANCH	395559	1082605	008	103	GW	1975			
334	USGS	395600108184600	USBM ON-01A C1-97-29BAD	395600	1081846	008	103	GW	1975			
335	USGS	395601108184000	USBM OW-02A(C1-97-29CBD)	395601	1081840	008	103	GW	1975			
336	USGS	395630108170600	P73-4 C1-97-28ABBD	395630	1081706	008	103	GW	1973	1973		
337	USGS	395640108062700	DC-4 SPRING	395640	1080627	008	103	SP	1975	1975		
338	USGS	395651108331300	D 2 SPRING	395651	1083313	008	103	GW	1975			
339	USGS	395712108243402	TH 75-7A (C1-98-20 AAC2)	395712	1082434	008	103	GW	1975	1975		
340	USGS	395712108243403	TH 75-7B (C1-98-20 AAC3)	395712	1082434	008	103	GW	1975	1975		
341	USGS	395729108065300	DC-3 SPRING	395729	1080653	008	103	SP	1975			
342	USGS	395749108303800	CAMERON 704 C1-99-16	395749	1083038	008	103	GW	1973	1973		
343	USGS	395755108211400	TH 75-6A (C1-98-14 ADC1)	395755	1082114	008	103	GW	1975	1975		
344	USGS	395755108211401	TH 75-6B (C1-98-14 ADC2)	395755	1082114	008	103	GW	1975	1975		
345	USGS	395840108222500	D-1 SPRING	395840	1082225	008	103	SP	1976			
346	USGS	395841108151000	DEAN BURKE WELL C1-97-11CABC	395841	1081510	008	103	GW	1973	1973		
347	USGS	395844108084500	CO DIV WILDLIFE C1-96-10	395844	1080845	008	103	GW	1973	1973		
348	USGS	395849108144700	DICK BURKE WELL C1-97-11ACDB	395849	1081447	008	103	GW	1973	1973		
349	USGS	395852108084400	L HILLS IR WELL C1-96-10DACA	395852	1080844	008	103	GW	1973	1973		
350	USGS	395904108164600	SHELL 41X-9 C1-97-09AADD	395904	1081646	008	103	GW	1971	1972		
351	USGS	395935108211600	Y73-4 C1-98-02DBAA	395935	1082116	008	103	GW	1973	1973		

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
	USGS	400001108210100	A	A	A		A	S
	USGS	400004108105500	A	A	A		A	S
	USGS	400015108145200	A	A	A		A	S
	USGS	400017108112600	A	A	A		A	S
	USGS	400019108112500	A	A	A		A	S
	USGS	400030108145000	A	A	A		A	S
	USGS	400033108123400	A	A	A		A	S
	USGS	400037108144600	A	A	A		A	S
	USGS	400045108131401	A	A	A		A	S
	USGS	400054108204200	A	A	A		A	S
	USGS	400103108203000	A	A	A		A	S
	USGS	400113108274700	A	A	A		A	S
	USGS	400115107572101	A	A	A		A	S
	USGS	400202107512200	A	A	A		A	S
	USGS	400206107502200	A	A	A		A	S
	USGS	400207107502700	A	A	A		A	S
	USGS	400209107502600	A	A	A		A	S
365	USGS	400210108153000	E	E	E		E	S
376	USGS	400210108153001	E	E	E		E	S
	USGS	400216108154000	A	A	A		A	S
	USGS	400218108170600	A	A	A		A	S
	USGS	400218108170601	A	A	A		A	S
	USGS	400221107552201	A	A	A		A	S
	USGS	400223108245400	A	A	A		A	S
	USGS	400223108245401	A	A	A		A	S
	USGS	400224107505900	A	A	A		A	S
	USGS	400226108152700	A	A	A		A	S
	USGS	400226108152800	A	A	A		A	S
	USGS	400245108462600	A	A	A		A	S
	USGS	400246108200800	A	A	A		A	S
	USGS	400301108165000	A	A	A		A	S
383	USGS	400301108165001	S					S
	USGS	400302108145000	A	A	A		A	S
	USGS	400318107511800	A	A	A		A	S
	USGS	400325108152700	A	A	A		A	S
403	USGS	400330108462001	E	E				S
	USGS	400334108150200	A	A	A		A	S
388	USGS	400349108181500	R	R	R		R	S
	USGS	400353108152000	A	A	A		A	S
	USGS	400400108193600	A	A	A		A	S
	USGS	400400108201200	A	A	A		A	S
	USGS	400400108201201	A	A	A		A	S
	USGS	400439108141000	A	A	A		A	S

Need these for physical

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	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
352	USGS	400001108210100	YELLOW CR SPR C1-98-02ADAC	400001	1082101	008	103	SP	1973	1973		
353	USGS	400004108105500	DC-2 SPRING	400004	1081055	008	103	SP	1975			
354	USGS	400015108145200	P-7 SPRING	400015	1081452	008	103	SP	1976			
355	USGS	400017108112600	DC-1 SPRING (LITTLE HILLS)	400017	1081126	008	103	SP	1975			
356	USGS	400019108112500	LITTLE HILLS HQ B1-96-32	400019	1081125	008	103	GW	1973	1973		
357	USGS	400030108145000	P73-3 B1-97-35CDAB	400030	1081450	008	103	GW	1973	1973		
358	USGS	400033108123400	L. HILLS CAMPG. B1-96-31	400033	1081234	008	103	GW	1973	1973		
359	USGS	400037108144600	P6 SPRING	400037	1081446	008	103	SP	1976			
360	USGS	400045108131401	TH 75-17B, CR2, (B1-97-36 ADCC)	400045	1081314	008	103	GW	1975	1975		
361	USGS	400054108204200	Y-2 SPRING	400054	1082042	008	103	SP	1975			
362	USGS	400103108203000	Y73-3 B1-98-36BACA	400103	1082030	008	103	GW	1973	1973		
363	USGS	400113108274700	GEN PET 88-26 B1-99-26DDDD	400113	1082747	008	103	GW	1973	1973		
364	USGS	400115107572101	SB00109429AAC1	400115	1075721	008	103	GW	1975	1975		
365	USGS	400202107512200	SB00109329BB	400202	1075122	008	103	GW	1972	1972		
366	USGS	400206107502200	SB00109320DD	400206	1075022	008	103	GW	1972	1972		
367	USGS	400207107502700		400207	1075027	008	103	GW	1973	1973		
368	USGS	400209107502600		400209	1075026	008	103	GW	1973	1973		
369	USGS	400210108153000	SUPERIOR N WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		
370	USGS	400210108153001	SUPERIOR S WELL B1-97-22DDBB	400210	1081530	008	103	GW	1972	1975		
371	USGS	400216108154000	ALK FLAT S SPR B1-97-22DBCD	400216	1081540	008	103	GW	1972	1972		
372	USGS	400218108170600	TH 75-1A (B1-97-21 CAD1)	400218	1081706	008	103	GW	1975	1975		
373	USGS	400218108170601	TH 75-1B (B1-97-21 CAD2)	400218	1081706	008	103	GW	1975	1975		
374	USGS	400221107552201	SB00109420DAC1	400221	1075522	008	103	GW	1975	1975		
375	USGS	400223108245400	TH 75-2A (B1-98-20 DBB1)	400223	1082454	008	103	GW	1975	1975		
376	USGS	400223108245401	TH 75-2B (B1-98-20 DBB2)	400223	1082454	008	103	GW	1975	1975		
377	USGS	400224107505900	SB00109320CA	400224	1075059	008	103	GW	1972	1972		
378	USGS	400226108152700	SUPERIOR CH-20 B1-97-22ADCD	400226	1081527	008	103	GW	1973	1973		
379	USGS	400226108152800	ALKALI FLAT N SP B1-97-22	400226	1081528	008	103	SP	1972	1973		
380	USGS	400245108462600	S(B- 1-101)19BAD- 1	400245	1084626	008	103	GW	1972	1972		
381	USGS	400246108200800	Y73-2 B1-98-24ABAD	400246	1082008	008	103	GW	1973	1973		
382	USGS	400301108165000	SUP CORE HOLE	400301	1081650	008	103	GW	1968	1973		
383	USGS	400301108165001	CH-4-PC, SUPERIOR OIL COMPANY	400301	1081650	008	103	GW	1968	1968		
384	USGS	400302108145000	CH-6-PC, SUPERIOR OIL COMPANY	400302	1081450	008	103	GW	1968	1973		
385	USGS	400318107511800	SB00109317BC	400318	1075118	008	103	GW	1972	1972		
386	USGS	400325108152700	SUPERIOR TS-40 (B1-97-15 ADB)	400325	1081527	008	103	GW	1975	1975		
463	USGS	400330108462001	S(B- 1-101)18BDA- 1	400330	1084620	008	103	GW	1951	1951		
387	USGS	400334108150200	P73-2 B1-97-14BBD	400334	1081502	008	103	GW	1973	1973		
388	USGS	400349108181500	CH-7-PC, SUPERIOR OIL COMPANY	400349	1081815	008	103	GW	1968	1968		
389	USGS	400353108152000	CH-3-PC, SUPERIOR OIL COMPANY	400353	1081520	008	103	GW	1968	1968		
390	USGS	400400108193600	CH-2-PC, SUPERIOR OIL COMPANY	400400	1081936	008	103	GW	1968	1968		
391	USGS	400400108201200	B 1N98W 13DB	400400	1082012	008	103	GW	1966	1966		
392	USGS	400400108201201	SB00109813DB	400400	1082012	008	103	GW	1966	1966		
393	USGS	400439108141000	P73-1 B1-97-02DDDD	400439	1081410	008	103	GW	1973	1973		

	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
	USGS	395328108304301	A	A	A		A	S
310	USGS	395331108271500	S	S	S		S	S
	USGS	395336108291500	A	A	A		A	S
	USGS	395338108311900	A	A	A		A	S
	USGS	395348108265800	A	A	A		A	S
	USGS	395349108112900	A	A	A		A	S
	USGS	395420108214400	A	A	A		A	S
	USGS	395423108315500	A	A	A		A	S
317	USGS	395424108174200	R	R	R		R	S
	USGS	395425108300000	A	A	A		A	S
	USGS	395425108300001	A	A	A		A	S
	USGS	395439108223302	A	A	A		A	S
	USGS	395445108173900	A	A	A			S
322	USGS	395445108174300	R	R	R		R	S
	USGS	395447108192100	A	A	A		A	S
	USGS	395508108175700	A	A	A		A	S
	USGS	395515108130101	A	A	A		A	S
	USGS	395516108294200	A	A	A		A	S
	USGS	395524108290300	A	A	A		A	S
	USGS	395524108290301	A	A	A		A	S
	USGS	395524108290302	A	A	A		A	S
330	USGS	395529108173300	E	E	E		E	S
	USGS	395530108312700	A	A	A		A	S
	USGS	395549108060900	A	A	A		A	S
	USGS	395559108260500	A	A	A		A	S
334	USGS	395600108184600	E	A	E		E	S
	USGS	395601108184000	A	A	A		A	S
	USGS	395630108170600	A	A	A		A	S
	USGS	395640108062700	A	A	A		A	S
	USGS	395651108331300	A	A	A		A	S
	USGS	395712108243402	A	A	A		A	S
	USGS	395712108243403	A	A	A		A	S
	USGS	395729108065300	A	A	A		A	S
	USGS	395749108303800	A	A	A		A	S
	USGS	395755108211400	A	A	A		A	S
400	USGS	395755108211401	A	A	A		A	S
	USGS	395840108222500	A	A	A		A	S
	USGS	395841108151000	A	A	A		A	S
	USGS	395844108084500	A	A	A		A	S
	USGS	395849108144700	A	A	A		A	S
	USGS	395852108084400	A	A	A		A	S
	USGS	395904108164600	A	A	A		A	S
	USGS	395935108211600	A	A	A		A	S

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	ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATITUDE	LONGITUDE	STATE	COUNTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCIPAL AQUIFER CODE
394	USGS	400508108202000	Y73-1 B1-98-01ACCB	400508	1082020	008	103	GW	1973	1973		
395	USGS	400547108483301	S(B- 2-102)35DBC- 1	400547	1084833	008	103	GW	1958	1958		
396	USGS	400601108212500	Y-1 SPRING	400601	1082125	008	103	SP	1975			
397	USGS	400601108212501	Y-1A STINKING SPRING	400601	1082125	008	103	SP	1975	1975		
398	USGS	400614108522701	S(B- 2-102)32BCB- 1	400614	1085227	008	103	GW	1973	1973		
399	USGS	400655108212900	FLOWING WELL YC B2-98-26ACBC	400655	1082129	008	103	GW	1973	1973		
400	USGS	400725108250400	BARODYANAM 72-1 B2-98-20CDBA	400725	1082504	008	103	GW	1973	1973		

ORGANIZATION CODE	STATION NUMBER	DISSOLVED SOLIDS	MAJOR IONS	MINOR CONSTITUENTS	DISSOLVED OXYGEN	NITROGEN SPECIES	SOURCE FILE ID
USGS	400508108202000	A	A	A		A	S
USGS	400547108483301	E	E			E	S
USGS	400601108212500	A	A	A		A	S
USGS	400601108212501	A	A	A		A	S
USGS	400614108522701	A	A	A		A	S
USGS	400655108212900	A	A	A		A	S
USGS	400725108250400	A	A	A		A	S

DATA COMPILATION

PART E

(The stations in this part are mapped with the letter E in their map number)

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| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392810108100301 |39 28 10.0 108 10 03.0| 108045 C| 1
*SC00709701DCA1 * * *CULOKADO *

00010	WATER	TEMP	CENT	81/08/12		11.0	
00011	WATER	TEMP	FAHN	81/08/12		51.8	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		600	
00400	PH		SU	81/08/12		7.40	
84000	GEOLOGIC	AGE	CODE	81/08/12		124G	
84001	AQUIFER	NAME	CODE	81/08/12		RRV	

|112WRD | 392813108044401 |39 28 13.0 108 04 44.0| 108045 C| 2
*SC00709602BDB1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/04/24	0930	15.5	
00011	WATER	TEMP	FAHN	79/04/24	0930	59.9	
00028	ANALYZE	AGENCY	CODE	79/04/24	0930	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/24	0930	1700	
00400	PH		SU	79/04/24	0930	7.50	
00405	CO2		MG/L	79/04/24	0930	34.0	
00410	T ALK	CACO3	MG/L	79/04/24	0930	550	
00445	CO3 ION	CO3	MG/L	79/04/24	0930	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/24	0930	0.4	
00900	TOT HARD	CACO3	MG/L	79/04/24	0930	870	
00902	NC HARD	CACO3	MG/L	79/04/24	0930	320	
00915	CALCIUM	CA,DISS	MG/L	79/04/24	0930	150.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/24	0930	120.0	
00930	SODIUM	NA,DISS	MG/L	79/04/24	0930	230.00	
00931	SODIUM	ADSBTION	RATIO	79/04/24	0930	3.4	
00932	PERCENT	SODIUM	%	79/04/24	0930	36	
00933	NA+K		MG/L	79/04/24	0930	230.00	
00935	PTSSIUM	K,DISS	MG/L	79/04/24	0930	4.10	
00940	CHLORIDE	TOTAL	MG/L	79/04/24	0930	17	
00945	SULFATE	SO4-TOT	MG/L	79/04/24	0930	720	
00950	FLUORIDE	F,DISS	MG/L	79/04/24	0930	1.30	
00955	SILICA	DISOLVED	MG/L	79/04/24	0930	18.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/24	0930	1	
01005	BARIUM	BA,DISS	UG/L	79/04/24	0930	100	K
01020	BORON	B,DISS	UG/L	79/04/24	0930	180	
01025	CADMIUM	CD,DISS	UG/L	79/04/24	0930	2	K
01040	COPPER	CU,DISS	UG/L	79/04/24	0930	0	U
01046	IRON	FE,DISS	UG/L	79/04/24	0930	2400	
01049	LEAD	PB,DISS	UG/L	79/04/24	0930	0	U
01056	MANGNESE	MN,DISS	UG/L	79/04/24	0930	440.0	
01080	STRONTUM	SR,DISS	UG/L	79/04/24	0930	2300	
01090	ZINC	ZN,DISS	UG/L	79/04/24	0930	150	
01130	LITHIUM	LI,DISS	UG/L	79/04/24	0930	80	
01145	SELENIUM	SE,DISS	UG/L	79/04/24	0930	1	K
70301	DISS SOL	SUM	MG/L	79/04/24	0930	1600	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/24	0930	2.18	
71890	MERCURY	HG,DISS	UG/L	79/04/24	0930	0.1	K

AGENCY	STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *		MINOR BASIN NAME	* STATE NAME *	

1112WRD | 392814108110901 | 139 28 14,0 108 11 09,01 | 108045 C | 3
*SC00709702DCB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/12		10.0
00011	WATER	TEMP	FAHN	81/08/12		50.0
00059	FLOW	RATE	INST-GPM	81/08/12		1.50
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		860
00400	PH		SU	81/08/12		7.80
84000	GEOLOGIC	AGE	CODE	81/08/12		124U
84001	AQUIFER	NAME	CODE	81/08/12		INT
00059	FLOW	RATE	INST-GPM	81/09/02	1030	1.36
84000	GEOLOGIC	AGE	CODE	81/09/02	1030	124U
84001	AQUIFER	NAME	CODE	81/09/02	1030	INT

1112WRD | 392838108350701 | 139 28 38,0 108 35 07,01 | 108045 C | 4
*SC00710005BCC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		9.0	
00011	WATER	TEMP	FAHN	81/07/30		48.2	
00059	FLOW	RATE	INST-GPM	81/07/30		0.59	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		665	
84000	GEOLOGIC	AGE	CODE	81/07/30		124U	
84001	AQUIFER	NAME	CODE	81/07/30		INT	
00010	WATER	TEMP	CENT	81/08/25	1100	10.0	
00011	WATER	TEMP	FAHN	81/08/25	1100	50.0	
00028	ANALYZE	AGENCY	CODE	81/08/25	1100	80020	
00059	FLOW	RATE	INST-GPM	81/08/25	1100	0.43	
00061	STREAM	FLOW,	INST-CFS	81/08/25	1100	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/25	1100	665	
00400	PH		SU	81/08/25	1100	7.10	
00403	LAB	PH	SU	81/08/25	1100	7.7	
00602	DISS.	NITROGEN	MG/L N	81/08/25	1100	1.60	
00607	ORG N	DISS-N	MG/L	81/08/25	1100	0.57	
00608	NH3+NH4-	N DISS	MG/L	81/08/25	1100	0.070	
00613	NO2-N	DISS	MG/L	81/08/25	1100	0.000	
00618	NO3-N	DISS	MG/L	81/08/25	1100	0.99	
00623	KJELDL N	DISS	MG/L	81/08/25	1100	0.640	
00631	NO2&NO3	N-DISS	MG/L	81/08/25	1100	1.0	
00660	ORTHOPO4	PO4	MG/L	81/08/25	1100	0.06	
00666	PHOS-DIS		MG/L P	81/08/25	1100	0.040	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/25	1100	0.020	
00681	D ORG C	C	MG/L	81/08/25	1100	3.3	
00720	CYANIDE	CN-TOT	MG/L	81/08/25	1100	0.000	
00745	SULFIDE	TOTAL	MG/L	81/08/25	1100	0.60	
00900	TOT HARD	CACO3	MG/L	81/08/25	1100	290	
00915	CALCIUM	CA,DISS	MG/L	81/08/25	1100	69.0	
00925	MGNSIUM	MG,DISS	MG/L	81/08/25	1100	28.0	
00930	SODIUM	NA,DISS	MG/L	81/08/25	1100	47.00	
00931	SODIUM	ADSBTION	RATIO	81/08/25	1100	1.3	
00932	PERCENT	SODIUM	%	81/08/25	1100	26	
00935	PTSSIUM	K,DISS	MG/L	81/08/25	1100	0.70	
00940	CHLORIDE	TOTAL	MG/L	81/08/25	1100	4	
00945	SULFATE	SO4-TOT	MG/L	81/08/25	1100	93	
00950	FLUORIDE	F,DISS	MG/L	81/08/25	1100	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/25	1100	20.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1100	7	
01005	BARIUM	BA,DISS	UG/L	81/08/25	1100	90	
01020	BORON	B,DISS	UG/L	81/08/25	1100	30	
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1100	1	K

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	* MINOR BASIN NAME		* STATE NAME *
112WRD	392838108350701	39 28 38.0 108 35 07.0		08045 C
*SC00710005BCC1	*	*		*COLORADO *

01030	CHROMIUM	CR,DISS	UG/L	81/08/25	1100	0
01040	COPPER	CU,DISS	UG/L	81/08/25	1100	12
01046	IRON	FE,DISS	UG/L	81/08/25	1100	10 K
01049	LEAD	PB,DISS	UG/L	81/08/25	1100	5
01056	MANGNESE	MN,DISS	UG/L	81/08/25	1100	6.0
01060	MOLY	MO,DISS	UG/L	81/08/25	1100	25
01080	STRONTUM	SR,DISS	UG/L	81/08/25	1100	750
01085	VANADIUM	V,DISS	UG/L	81/08/25	1100	17
01090	ZINC	ZN,DISS	UG/L	81/08/25	1100	88
01106	ALUMINUM	AL,DISS	UG/L	81/08/25	1100	10
01130	LITHIUM	LI,DISS	UG/L	81/08/25	1100	15
01145	SELENIUM	SE,DISS	UG/L	81/08/25	1100	1
07000	H-3	TOTAL	PC/L	81/08/25	1100	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/08/25	1100	0
70300	RESIDUE	DISS-180	C MG/L	81/08/25	1100	437
70301	DISS SOL	SUM	MG/L	81/08/25	1100	436
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1100	0.09
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1100	4.4
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1100	0.00
71865	IODIDE	I	MG/L	81/08/25	1100	0.01
71870	BROMIDE	BR	MG/L	81/08/25	1100	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/25	1100	0.0
82085	O18/O16	RATIO	PER MIL	81/08/25	1100	16.000-
84000	GEOLOGIC	AGE	CODE	81/08/25	1100	124U
84001	AQUIFER	NAME	CODE	81/08/25	1100	INT
00010	WATER	TEMP	CENT	81/10/23	1015	7.5
00011	WATER	TEMP	FAHN	81/10/23	1015	45.5
00028	ANALYZE	AGENCY	CODE	81/10/23	1015	80020
00059	FLOW	RATE	INST-GPM	81/10/23	1015	0.40
00061	STREAM	FLOW,	INST-CFS	81/10/23	1015	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1015	680
00400	PH		SU	81/10/23	1015	7.70
00403	LAB	PH	SU	81/10/23	1015	8.4
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1015	1.0
00900	TOT HARD	CACO3	MG/L	81/10/23	1015	280
00915	CALCIUM	CA,DISS	MG/L	81/10/23	1015	65.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/23	1015	29.0
00930	SODIUM	NA,DISS	MG/L	81/10/23	1015	48.00
00931	SODIUM	ADSBTION	RATIO	81/10/23	1015	1.4
00932	PERCENT	SODIUM	%	81/10/23	1015	27
00935	PTSSIUM	K,DISS	MG/L	81/10/23	1015	0.70
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1015	4
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1015	90
00950	FLUORIDE	F,DISS	MG/L	81/10/23	1015	0.20
00955	SILICA	DISOLVED	MG/L	81/10/23	1015	21.0
01000	ARSENIC	AS,DISS	UG/L	81/10/23	1015	8
01020	BORON	B,DISS	UG/L	81/10/23	1015	30
01060	MOLY	MO,DISS	UG/L	81/10/23	1015	20
01080	STRONTUM	SR,DISS	UG/L	81/10/23	1015	790
01145	SELENIUM	SE,DISS	UG/L	81/10/23	1015	1
70301	DISS SOL	SUM	MG/L	81/10/23	1015	432
84000	GEOLOGIC	AGE	CODE	81/10/23	1015	124U
84001	AQUIFER	NAME	CODE	81/10/23	1015	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392859108193901 |39 28 59.0 108 19 39.0| |08045 C|
*SC00609833DDD1 * * *COLORADO *

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00010	WATER	TEMP	CENT	79/04/25	1100	20.0	
00011	WATER	TEMP	FAHN	79/04/25	1100	68.0	
00028	ANALYZE	AGENCY	CODE	79/04/25	1100	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/25	1100	975	
00400	PH		SU	79/04/25	1100	7.20	
00405	CO2		MG/L	79/04/25	1100	51.0	
00410	T ALK	CACO3	MG/L	79/04/25	1100	420	
00445	CO3 ION	CO3	MG/L	79/04/25	1100	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/25	1100	1.4	
00900	TOT HARD	CACO3	MG/L	79/04/25	1100	420	
00902	NC HARD	CACO3	MG/L	79/04/25	1100	0	
00915	CALCIUM	CA,DISS	MG/L	79/04/25	1100	76.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/25	1100	55.0	
00930	SODIUM	NA,DISS	MG/L	79/04/25	1100	84.00	
00931	SODIUM	ADSBTION	RATIO	79/04/25	1100	1.8	
00932	PERCENT	SODIUM	%	79/04/25	1100	30	
00935	PTSSIUM	K,DISS	MG/L	79/04/25	1100	2.90	
00940	CHLORIDE	TOTAL	MG/L	79/04/25	1100	19	
00945	SULFATE	SO4-TOT	MG/L	79/04/25	1100	170	
00950	FLUORIDE	F,DISS	MG/L	79/04/25	1100	1.00	
00955	SILICA	DISOLVED	MG/L	79/04/25	1100	18.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/25	1100	2	
01005	BARIUM	BA,DISS	UG/L	79/04/25	1100	100	K
01020	BORON	B,DISS	UG/L	79/04/25	1100	200	
01025	CADMIUM	CD,DISS	UG/L	79/04/25	1100	2	K
01040	COPPER	CU,DISS	UG/L	79/04/25	1100	4	
01046	IRON	FE,DISS	UG/L	79/04/25	1100	10	K
01049	LEAD	PB,DISS	UG/L	79/04/25	1100	2	K
01056	MANGNESE	MN,DISS	UG/L	79/04/25	1100	10.0	K
01080	STRONTUM	SR,DISS	UG/L	79/04/25	1100	1300	
01090	ZINC	ZN,DISS	UG/L	79/04/25	1100	50	
01130	LITHIUM	LI,DISS	UG/L	79/04/25	1100	60	
01145	SELENIUM	SE,DISS	UG/L	79/04/25	1100	2	
70301	DISS SOL	SUM	MG/L	79/04/25	1100	685	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/25	1100	0.93	
71890	MERCURY	HG,DISS	UG/L	79/04/25	1100	0.1	K

|112WRD | 392901108095401 |39 29 01.0 108 09 54.0| |08045 C|
*SC00609736DCA1 * * *COLORADO *

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00010	WATER	TEMP	CENT	81/10/22	1045	10.0	
00011	WATER	TEMP	FAHN	81/10/22	1045	50.0	
00028	ANALYZE	AGENCY	CODE	81/10/22	1045	80020	
00059	FLOW	RATE	INST-GPM	81/10/22	1045	1.50	
00061	STREAM	FLOW,	INST-CFS	81/10/22	1045	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1045	510	
00400	PH		SU	81/10/22	1045	7.20	
00403	LAB	PH	SU	81/10/22	1045	8.4	
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1045	2.8	
00900	TOT HARD	CACO3	MG/L	81/10/22	1045	220	
00915	CALCIUM	CA,DISS	MG/L	81/10/22	1045	55.0	
00925	MGNSIUM	MG,DISS	MG/L	81/10/22	1045	19.0	
00930	SODIUM	NA,DISS	MG/L	81/10/22	1045	31.00	
00931	SODIUM	ADSBTION	RATIO	81/10/22	1045	1.0	
00932	PERCENT	SODIUM	%	81/10/22	1045	24	
00935	PTSSIUM	K,DISS	MG/L	81/10/22	1045	1.00	

AGENCY / *	LOCATION NAME	STATION NUMBERS	* MAJOR BASIN NAME *		LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / * STATE NAME *
112WRD	392901108095401				39 29 01.0 108 09 54.0	108045 C
*SC00609736DCA1			*		*	*COLORADO *
00940 CHLORIDE	TOTAL	MG/L	81/10/22	1045		4
00945 SULFATE	SO4-TOT	MG/L	81/10/22	1045		50
00950 FLUORIDE	F,DISS	MG/L	81/10/22	1045		0.20
00955 SILICA	DISOLVED	MG/L	81/10/22	1045		20.0
01020 BORON	B,DISS	UG/L	81/10/22	1045		20
70301 DISS SOL	SUM	MG/L	81/10/22	1045		325
84000 GEOLOGIC	AGE	CODE	81/10/22	1045		124U
84001 AQUIFER	NAME	CODE	81/10/22	1045		INT
112WRD	392908108323501				39 29 08.0 108 32 35.0	108045 C 7
*SC00610034CDB1			*		*	*COLORADO *
00010 WATER	TEMP	CENT	81/07/30			11.0
00011 WATER	TEMP	FAHN	81/07/30			51.8
00059 FLOW	RATE	INST-GPM	81/07/30			0.21
00095 CNDUCTVY	AT 25C	MICROMHO	81/07/30			590
84000 GEOLOGIC	AGE	CODE	81/07/30			124G
84001 AQUIFER	NAME	CODE	81/07/30			RRV
112WRD	392910108281801				39 29 10.0 108 28 18.0	108045 C 8
*SC00609932CCB1			*		*	*COLORADO *
00010 WATER	TEMP	CENT	81/07/30			12.0
00011 WATER	TEMP	FAHN	81/07/30			53.6
00059 FLOW	RATE	INST-GPM	81/07/30			1.67
00095 CNDUCTVY	AT 25C	MICROMHO	81/07/30			670
84000 GEOLOGIC	AGE	CODE	81/07/30			124U
84001 AQUIFER	NAME	CODE	81/07/30			INT
00010 WATER	TEMP	CENT	81/08/25	1430		12.5
00011 WATER	TEMP	FAHN	81/08/25	1430		54.5
00028 ANALYZE	AGENCY	CODE	81/08/25	1430		80020
00059 FLOW	RATE	INST-GPM	81/08/25	1430		0.99
00061 STREAM	FLOW,	INST-CFS	81/08/25	1430		0
00095 CNDUCTVY	AT 25C	MICROMHO	81/08/25	1430		640
00400 PH		SU	81/08/25	1430		7.30
00403 LAB	PH	SU	81/08/25	1430		7.7
00602 DISS.	NITROGEN	MG/L N	81/08/25	1430		2.40
00607 ORG N	DISS-N	MG/L	81/08/25	1430		0.66
00608 NH3+NH4-	N DISS	MG/L	81/08/25	1430		0.050
00613 NO2-N	DISS	MG/L	81/08/25	1430		0.000
00618 NO3-N	DISS	MG/L	81/08/25	1430		1.70
00623 KJELDL N	DISS	MG/L	81/08/25	1430		0.710
00631 NO2&NO3	N-DISS	MG/L	81/08/25	1430		1.7
00660 ORTHOPO4	PO4	MG/L	81/08/25	1430		0.18
00666 PHOS-DIS		MG/L P	81/08/25	1430		0.070
00671 PHOS-DIS	ORTHO	MG/L P	81/08/25	1430		0.060
00681 D ORG C	C	MG/L	81/08/25	1430		4.0
00720 CYANIDE	CN-TOT	MG/L	81/08/25	1430		0.000
00900 TOT HARD	CACO3	MG/L	81/08/25	1430		260
00915 CALCIUM	CA,DISS	MG/L	81/08/25	1430		62.0
00925 MGNSIUM	MG,DISS	MG/L	81/08/25	1430		24.0
00930 SODIUM	NA,DISS	MG/L	81/08/25	1430		46.00
00931 SODIUM	ADSBTION	RATIO	81/08/25	1430		1.4
00932 PERCENT	SODIUM	%	81/08/25	1430		28
00935 PTSSIUM	K,DISS	MG/L	81/08/25	1430		0.60
00940 CHLORIDE	TOTAL	MG/L	81/08/25	1430		4
00945 SULFATE	SO4-TOT	MG/L	81/08/25	1430		92
00950 FLUORIDE	F,DISS	MG/L	81/08/25	1430		0.10

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| AGENCY |                     STATION NUMBERS                      |  LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*         LOCATION NAME          *     MAJOR BASIN NAME    *        MINOR BASIN NAME         *   STATE NAME   *
|112WRD  | 392910108281801                                         |39 29 10.0 108 28 18.0|      |08045 C|
*SC00609932CCB1                  *                         *                                 *COLORADO        *
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00955	SILICA	DISOLVED	MG/L	81/08/25	1430	22.0
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1430	8
01005	BARIUM	BA,DISS	UG/L	81/08/25	1430	80
01020	BORON	B,DISS	UG/L	81/08/25	1430	40
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1430	26
01030	CHROMIUM	CR,DISS	UG/L	81/08/25	1430	0
01040	COPPER	CU,DISS	UG/L	81/08/25	1430	3
01046	IRON	FE,DISS	UG/L	81/08/25	1430	10 K
01049	LEAD	PB,DISS	UG/L	81/08/25	1430	5
01056	MANGNESE	MN,DISS	UG/L	81/08/25	1430	1.0 K
01060	MOLY	MO,DISS	UG/L	81/08/25	1430	10 K
01080	STRONTUM	SR,DISS	UG/L	81/08/25	1430	1300
01085	VANADIUM	V,DISS	UG/L	81/08/25	1430	19
01090	ZINC	ZN,DISS	UG/L	81/08/25	1430	3 K
01106	ALUMINUM	AL,DISS	UG/L	81/08/25	1430	10
01130	LITHIUM	LI,DISS	UG/L	81/08/25	1430	13
01145	SELENIUM	SE,DISS	UG/L	81/08/25	1430	5
70300	RESIDUE	DISS-180 C	MG/L	81/08/25	1430	409
70301	DISS SOL	SUM	MG/L	81/08/25	1430	410
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1430	0.06
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1430	7.5
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1430	0.00
71865	IODIDE	I	MG/L	81/08/25	1430	0.00
71870	BROMIDE	BR	MG/L	81/08/25	1430	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/25	1430	0.0
84000	GEOLOGIC	AGE	CODE	81/08/25	1430	124U
84001	AQUIFER	NAME	CODE	81/08/25	1430	INT
00010	WATER	TEMP	CENT	81/10/23	1200	9.0
00011	WATER	TEMP	FAHN	81/10/23	1200	48.2
00028	ANALYZE	AGENCY	CODE	81/10/23	1200	80020
00059	FLOW	RATE	INST-GPM	81/10/23	1200	0.48
00061	STREAM	FLOW,	INST-CFS	81/10/23	1200	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1200	640
00400	PH		SU	81/10/23	1200	7.50
00403	LAB	PH	SU	81/10/23	1200	8.7
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1200	2.2
00900	TOT HARD	CACO3	MG/L	81/10/23	1200	260
00915	CALCIUM	CA,DISS	MG/L	81/10/23	1200	63.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/23	1200	25.0
00930	SODIUM	NA,DISS	MG/L	81/10/23	1200	44.00
00931	SODIUM	ADSBTION	RATIO	81/10/23	1200	1.3
00932	PERCENT	SODIUM	X	81/10/23	1200	27
00935	PTSSIUM	K,DISS	MG/L	81/10/23	1200	0.90
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1200	4
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1200	94
00950	FLUORIDE	F,DISS	MG/L	81/10/23	1200	0.20
00955	SILICA	DISOLVED	MG/L	81/10/23	1200	21.0
01020	BORON	B,DISS	UG/L	81/10/23	1200	40
70301	DISS SOL	SUM	MG/L	81/10/23	1200	412
84000	GEOLOGIC	AGE	CODE	81/10/23	1200	124U
84001	AQUIFER	NAME	CODE	81/10/23	1200	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392913108311701 |39 29 13.0 108 31 17.0| 108045 C| 9
*SC00610035CAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		14.0
00011	WATER	TEMP	FAHN	81/07/30		57.2
00059	FLOW	RATE	INST-GPM	81/07/30		0.47
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		560
84000	GEOLOGIC	AGE	CODE	81/07/30		124G
84001	AQUIFER	NAME	CODE	81/07/30		RRV

|112WRD | 392917108325301 |39 29 17.0 108 32 53.0| 108045 C| 10
*SC00610034CBC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		6.0
00011	WATER	TEMP	FAHN	81/07/30		42.8
00059	FLOW	RATE	INST-GPM	81/07/30		1.02
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		660
84000	GEOLOGIC	AGE	CODE	81/07/30		124U
84001	AQUIFER	NAME	CODE	81/07/30		INT
00010	WATER	TEMP	CENT	81/08/25	1300	7.0
00011	WATER	TEMP	FAHN	81/08/25	1300	44.6
00028	ANALYZE	AGENCY	CODE	81/08/25	1300	80020
00059	FLOW	RATE	INST-GPM	81/08/25	1300	0.70
00061	STREAM	FLOW,	INST-CFS	81/08/25	1300	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/25	1300	605
00400	PH		SU	81/08/25	1300	7.80
00403	LAB	PH	SU	81/08/25	1300	7.9
00520	RESIDUE	VOL FLT	MG/L	81/08/25	1300	281
00602	DISS.	NITROGEN	MG/L N	81/08/25	1300	2.20
00607	ORG N	DISS-N	MG/L	81/08/25	1300	0.85
00608	NH3+NH4-	N DISS	MG/L	81/08/25	1300	0.030
00613	NO2-N	DISS	MG/L	81/08/25	1300	0.000
00618	NO3-N	DISS	MG/L	81/08/25	1300	1.30
00623	KJELDL N	DISS	MG/L	81/08/25	1300	0.880
00631	NO2&NO3	N-DISS	MG/L	81/08/25	1300	1.3
00660	ORTHOPO4	PO4	MG/L	81/08/25	1300	0.18
00666	PHOS-DIS		MG/L P	81/08/25	1300	0.050
00671	PHOS-DIS	ORTHO	MG/L P	81/08/25	1300	0.060
00681	D ORG C	C	MG/L	81/08/25	1300	2.6
00720	CYANIDE	CN-TOT	MG/L	81/08/25	1300	0.000
00745	SULFIDE	TOTAL	MG/L	81/08/25	1300	0.60
00900	TOT HARD	CACO3	MG/L	81/08/25	1300	260
00915	CALCIUM	CA,DISS	MG/L	81/08/25	1300	68.0
00925	MGNSIUM	MG,DISS	MG/L	81/08/25	1300	22.0
00930	SODIUM	NA,DISS	MG/L	81/08/25	1300	35.00
00931	SODIUM	ADSBTION	RATIO	81/08/25	1300	1.0
00932	PERCENT	SODIUM	%	81/08/25	1300	23
00935	PTSSIUM	K,DISS	MG/L	81/08/25	1300	0.50
00940	CHLORIDE	TOTAL	MG/L	81/08/25	1300	3
00945	SULFATE	SO4-TOT	MG/L	81/08/25	1300	73
00950	FLUORIDE	F,DISS	MG/L	81/08/25	1300	0.10
00955	SILICA	DISOLVED	MG/L	81/08/25	1300	19.0
01000	ARSENIC	AS,DISS	UG/L	81/08/25	1300	7
01005	BARIUM	BA,DISS	UG/L	81/08/25	1300	90
01020	BORON	B,DISS	UG/L	81/08/25	1300	20
01025	CADMIUM	CD,DISS	UG/L	81/08/25	1300	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/08/25	1300	0
01040	COPPER	CU,DISS	UG/L	81/08/25	1300	3
01046	IRON	FE,DISS	UG/L	81/08/25	1300	10 K

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
*   LOCATION NAME   *   MAJOR BASIN NAME   *   MINOR BASIN NAME   *   STATE NAME   *
|112WRD | 392917108325301 |39 29 17.0 108 32 53.0| |08045 C|
*SC00610034CBC1   *   *   *COLORADO   *

01049	LEAD	PB,DISS	UG/L	81/08/25	1300	4
01056	MANGNESE	MN,DISS	UG/L	81/08/25	1300	1.0
01060	MOLY	MO,DISS	UG/L	81/08/25	1300	16
01080	STRONTUM	SR,DISS	UG/L	81/08/25	1300	540
01085	VANADIUM	V,DISS	UG/L	81/08/25	1300	16
01090	ZINC	ZN,DISS	UG/L	81/08/25	1300	5
01106	ALUMINUM	AL,DISS	UG/L	81/08/25	1300	10
01130	LITHIUM	LI,DISS	UG/L	81/08/25	1300	12
01145	SELENIUM	SE,DISS	UG/L	81/08/25	1300	2
07000	H-3	TOTAL	PC/L	81/08/25	1300	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/08/25	1300	1
70300	RESIDUE	DISS-180	C MG/L	81/08/25	1300	378
70301	DISS SOL	SUM	MG/L	81/08/25	1300	377
71846	AMMONIA	DISS-NH4	MG/L	81/08/25	1300	0.04
71851	NITRATE	DISS-NO3	MG/L	81/08/25	1300	5.8
71856	NITRITE	DISS-NO2	MG/L	81/08/25	1300	0.00
71865	IODIDE	I	MG/L	81/08/25	1300	0.00
71870	BROMIDE	BR	MG/L	81/08/25	1300	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/25	1300	0.0
82085	018/016	RATIO	PER MIL	81/08/25	1300	16.300-
84000	GEOLOGIC	AGE	CODE	81/08/25	1300	124U
84001	AQUIFER	NAME	CODE	81/08/25	1300	INT
00010	WATER	TEMP	CENT	81/10/23	1100	5.5
00011	WATER	TEMP	FAHN	81/10/23	1100	41.9
00028	ANALYZE	AGENCY	CODE	81/10/23	1100	80020
00059	FLOW	RATE	INST-GPM	81/10/23	1100	0.40
00061	STREAM	FLOW,	INST-CFS	81/10/23	1100	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/23	1100	570
00400	PH		SU	81/10/23	1100	7.80
00403	LAB	PH	SU	81/10/23	1100	8.4
00631	NO2&NO3	N-DISS	MG/L	81/10/23	1100	1.3
00900	TOT HARD	CACO3	MG/L	81/10/23	1100	260
00915	CALCIUM	CA,DISS	MG/L	81/10/23	1100	66.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/23	1100	22.0
00930	SODIUM	NA,DISS	MG/L	81/10/23	1100	34.00
00931	SODIUM	ADSBTION	RATIO	81/10/23	1100	1.0
00932	PERCENT	SODIUM	%	81/10/23	1100	22
00935	PTSSIUM	K,DISS	MG/L	81/10/23	1100	0.50
00940	CHLORIDE	TOTAL	MG/L	81/10/23	1100	3
00945	SULFATE	SO4-TOT	MG/L	81/10/23	1100	80
00950	FLUORIDE	F,DISS	MG/L	81/10/23	1100	0.10
00955	SILICA	DISOLVED	MG/L	81/10/23	1100	19.0
01020	BORON	B,DISS	UG/L	81/10/23	1100	20
70301	DISS SOL	SUM	MG/L	81/10/23	1100	375
84000	GEOLOGIC	AGE	CODE	81/10/23	1100	124U
84001	AQUIFER	NAME	CODE	81/10/23	1100	INT

| AGENCY | | STATION NUMBERS | | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392922108285701 |39 29 22.0 108 28 57.0| |08045 C| 11
*SC00609931DBB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/30		11.0	
00011	WATER	TEMP	FAHN	81/07/30		51.8	
00059	FLOW	RATE	INST-GPM	81/07/30		1.06	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/30		730	
84000	GEOLOGIC	AGE	CODE	81/07/30		124G	
84001	AQUIFER	NAME	CODE	81/07/30		RRV	

|112WRD | 392923108191401 |39 29 23.0 108 19 14.0| |08045 C| 12
*SC00609834BDC1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/04/25	1000	12.0	
00011	WATER	TEMP	FAHN	79/04/25	1000	53.6	
00028	ANALYZE	AGENCY	CODE	79/04/25	1000	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/25	1000	1225	
00400	PH		SU	79/04/25	1000	7.10	
00405	CO2		MG/L	79/04/25	1000	61.0	
00410	T ALK	CACO3	MG/L	79/04/25	1000	390	
00445	CO3 ION	CO3	MG/L	79/04/25	1000	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/25	1000	1.0	
00900	TOT HARD	CACO3	MG/L	79/04/25	1000	440	
00902	NC HARD	CACO3	MG/L	79/04/25	1000	49	
00915	CALCIUM	CA,DISS	MG/L	79/04/25	1000	78.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/25	1000	60.0	
00930	SODIUM	NA,DISS	MG/L	79/04/25	1000	120.00	
00931	SODIUM	ADSBTION	RATIO	79/04/25	1000	2.5	
00932	PERCENT	SODIUM	%	79/04/25	1000	37	
00933	NA+K		MG/L	79/04/25	1000	120.00	
00935	PTSSIUM	K,DISS	MG/L	79/04/25	1000	3.50	
00940	CHLORIDE	TOTAL	MG/L	79/04/25	1000	22	
00945	SULFATE	SO4-TOT	MG/L	79/04/25	1000	260	
00950	FLUORIDE	F,DISS	MG/L	79/04/25	1000	1.20	
00955	SILICA	DISOLVED	MG/L	79/04/25	1000	18.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/25	1000	3	
01005	BARIUM	BA,DISS	UG/L	79/04/25	1000	100	K
01020	BORON	B,DISS	UG/L	79/04/25	1000	230	
01025	CADMIUM	CD,DISS	UG/L	79/04/25	1000	2	K
01040	COPPER	CU,DISS	UG/L	79/04/25	1000	8	
01046	IRON	FE,DISS	UG/L	79/04/25	1000	10	K
01049	LEAD	PB,DISS	UG/L	79/04/25	1000	0	U
01056	MANGNESE	MN,DISS	UG/L	79/04/25	1000	10.0	K
01080	STRONTUM	SR,DISS	UG/L	79/04/25	1000	1100	
01090	ZINC	ZN,DISS	UG/L	79/04/25	1000	100	
01130	LITHIUM	LI,DISS	UG/L	79/04/25	1000	80	
01145	SELENIUM	SE,DISS	UG/L	79/04/25	1000	2	
70301	DISS SOL	SUM	MG/L	79/04/25	1000	805	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/25	1000	1.09	
71890	MERCURY	HG,DISS	UG/L	79/04/25	1000	0.1	K

AGENCY / *	LOCATION NAME / STATION NUMBERS		MAJOR BASIN NAME			LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
I112WRD	I 392937108110801					I39 29 37.0 108 11 08.0I	I08045 CI	13
*SC00609726DBB1		*		*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			10.0	
00011	WATER	TEMP	FAHN	81/08/12			50.0	
00059	FLOW	RATE	INST-GPM	81/08/12			0.50	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			595	
00400	PH		SU	81/08/12			7.40	
I112WRD	I 393008108152701					I39 30 08.0 108 15 27.0I	I08045 CI	14
*SC00609719DCD1		*		*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/11			15.0	
00011	WATER	TEMP	FAHN	81/08/11			59.0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11			775	
00400	PH		SU	81/08/11			8.00	
84000	GEOLOGIC	AGE	CODE	81/08/11			124G	
84001	AQUIFER	NAME	CODE	81/08/11			RRV	
I112WRD	I 392859108165801					I39 30 31.0 108 10 14.0I	I08045 CI	15
*SC00609724BDD1		*		*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			9.5	
00011	WATER	TEMP	FAHN	81/08/12			49.1	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			500	
00400	PH		SU	81/08/12			7.60	
84000	GEOLOGIC	AGE	CODE	81/08/12			124G	
84001	AQUIFER	NAME	CODE	81/08/12			RRV	
I112WRD	I 392901108174001					I39 30 33.0 108 10 53.0I	I08045 CI	16
*SC00609723ADC1		*		*			*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			11.0	
00011	WATER	TEMP	FAHN	81/08/12			51.8	
00059	FLOW	RATE	INST-GPM	81/08/12			1.51	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			655	
00400	PH		SU	81/08/12			7.30	
84000	GEOLOGIC	AGE	CODE	81/08/12			124U	
84001	AQUIFER	NAME	CODE	81/08/12			INT	
00010	WATER	TEMP	CENT	81/09/02	1130		10.5	
00011	WATER	TEMP	FAHN	81/09/02	1130		50.9	
00028	ANALYZE	AGENCY	CODE	81/09/02	1130		80020	
00059	FLOW	RATE	INST-GPM	81/09/02	1130		3.66	
00061	STREAM	FLOW,	INST-CFS	81/09/02	1130		0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/02	1130		670	
00400	PH		SU	81/09/02	1130		7.50	
00403	LAB	PH	SU	81/09/02	1130		7.7	
00602	DISS.	NITROGEN	MG/L N	81/09/02	1130		1.30	
00607	ORG N	DISS-N	MG/L	81/09/02	1130		0.85	
00608	NH3+NH4-	N DISS	MG/L	81/09/02	1130		0.040	
00613	NO2-N	DISS	MG/L	81/09/02	1130		0.000	
00618	NO3-N	DISS	MG/L	81/09/02	1130		0.36	
00623	KJELDL N	DISS	MG/L	81/09/02	1130		0.890	
00631	NO2&NO3	N-DISS	MG/L	81/09/02	1130		0.4	
00660	ORTHOPO4	PO4	MG/L	81/09/02	1130		0.00	
00666	PHOS-DIS		MG/L P	81/09/02	1130		0.050	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/02	1130		0.000	
00681	D ORG C	C	MG/L	81/09/02	1130		2.5	
00720	CYANIDE	CN-TOT	MG/L	81/09/02	1130		0.000	
00745	SULFIDE	TOTAL	MG/L	81/09/02	1130		0.10	
00900	TOT HARD	CACO3	MG/L	81/09/02	1130		270	
00915	CALCIUM	CA,DISS	MG/L	81/09/02	1130		66.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/02	1130		25.0	

AGENCY	STATION NUMBERS				LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	*			MINOR BASIN NAME	* STATE NAME	*
112WRD	392901108174001				39 30 33.0 108 10 53.0		08045 C
*SC00609723ADC1	*	*				*COLORADO	*

00930	SODIUM	NA,DISS	MG/L	81/09/02	1130	43.00
00931	SODIUM	ADSBTION	RATIO	81/09/02	1130	1.2
00932	PERCENT	SODIUM	%	81/09/02	1130	26
00935	PTSSIUM	K,DISS	MG/L	81/09/02	1130	0.40
00940	CHLORIDE	TOTAL	MG/L	81/09/02	1130	4
00945	SULFATE	SO4-TOT	MG/L	81/09/02	1130	150
00950	FLUORIDE	F,DISS	MG/L	81/09/02	1130	0.20
00955	SILICA	DISOLVED	MG/L	81/09/02	1130	23.0
01000	ARSENIC	AS,DISS	UG/L	81/09/02	1130	4
01005	BARIUM	BA,DISS	UG/L	81/09/02	1130	90
01020	BORON	B,DISS	UG/L	81/09/02	1130	20
01025	CADMIUM	CD,DISS	UG/L	81/09/02	1130	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/02	1130	10
01040	COPPER	CU,DISS	UG/L	81/09/02	1130	1
01046	IRON	FE,DISS	UG/L	81/09/02	1130	10 K
01049	LEAD	PB,DISS	UG/L	81/09/02	1130	4
01056	MANGNESE	MN,DISS	UG/L	81/09/02	1130	13.0
01060	MOLY	MO,DISS	UG/L	81/09/02	1130	10
01080	STRONTUM	SR,DISS	UG/L	81/09/02	1130	1100
01085	VANADIUM	V,DISS	UG/L	81/09/02	1130	1
01090	ZINC	ZN,DISS	UG/L	81/09/02	1130	13
01106	ALUMINUM	AL,DISS	UG/L	81/09/02	1130	10
01130	LITHIUM	LI,DISS	UG/L	81/09/02	1130	12
01145	SELENIUM	SE,DISS	UG/L	81/09/02	1130	3
07000	H-3	TOTAL	PC/L	81/09/02	1130	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/09/02	1130	0
70300	RESIDUE	DISS-180 C	MG/L	81/09/02	1130	444
70301	DISS SOL	SUM	MG/L	81/09/02	1130	435
71846	AMMONIA	DISS-NH4	MG/L	81/09/02	1130	0.05
71851	NITRATE	DISS-NO3	MG/L	81/09/02	1130	1.6
71856	NITRITE	DISS-NO2	MG/L	81/09/02	1130	0.00
71865	IODIDE	I	MG/L	81/09/02	1130	0.00
71870	BROMIDE	BR	MG/L	81/09/02	1130	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/02	1130	0.0
82085	O18/O16	RATIO	PER MIL	81/09/02	1130	16.100-
84000	GEOLOGIC	AGE	CODE	81/09/02	1130	124U
84001	AQUIFER	NAME	CODE	81/09/02	1130	INT
00010	WATER	TEMP	CENT	81/10/22	1110	9.0
00011	WATER	TEMP	FAHN	81/10/22	1110	48.2
00028	ANALYZE	AGENCY	CODE	81/10/22	1110	80020
00059	FLOW	RATE	INST-GPM	81/10/22	1110	1.80
00061	STREAM	FLOW,	INST-CFS	81/10/22	1110	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1110	650
00400	PH		SU	81/10/22	1110	7.20
00403	LAB	PH	SU	81/10/22	1110	8.6
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1110	0.6
00900	TOT HARD	CACO3	MG/L	81/10/22	1110	280
00915	CALCIUM	CA,DISS	MG/L	81/10/22	1110	67.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/22	1110	26.0
00930	SODIUM	NA,DISS	MG/L	81/10/22	1110	45.00
00931	SODIUM	ADSBTION	RATIO	81/10/22	1110	1.3
00932	PERCENT	SODIUM	%	81/10/22	1110	26
00935	PTSSIUM	K,DISS	MG/L	81/10/22	1110	0.40
00940	CHLORIDE	TOTAL	MG/L	81/10/22	1110	5

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 392901108174001 |39 30 33.0 108 10 53.0| |08045 C|
*SC00609723ADC1 * * *COLORADO *

00945	SULFATE	SO4-TOT	MG/L	81/10/22	1110	150	
00950	FLUORIDE	F,DISS	MG/L	81/10/22	1110	0.10	
00955	SILICA	DISOLVED	MG/L	81/10/22	1110	24.0	
01000	ARSENIC	AS,DISS	UG/L	81/10/22	1110	4	
01020	BORON	B,DISS	UG/L	81/10/22	1110	10	
01060	MOLY	MO,DISS	UG/L	81/10/22	1110	10	K
01080	STRONTUM	SR,DISS	UG/L	81/10/22	1110	1100	
01145	SELENIUM	SE,DISS	UG/L	81/10/22	1110	3	
70301	DISS SOL	SUM	MG/L	81/10/22	1110	435	
84000	GEOLOGIC	AGE	CODE	81/10/22	1110	124U	
84001	AQUIFER	NAME	CODE	81/10/22	1110	INT	

|112WRD | 393036108172001 |39 30 36.0 108 17 20.0| |08045 C| 17
*SC00609826AAA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		10.0	
00011	WATER	TEMP	FAHN	81/08/11		50.0	
00059	FLOW	RATE	INST-GPM	81/08/11		0.79	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		690	
00400	PH		SU	81/08/11		7.60	
84000	GEOLOGIC	AGE	CODE	81/08/11		124U	
84001	AQUIFER	NAME	CODE	81/08/11		INT	
00010	WATER	TEMP	CENT	81/09/08	1330	10.0	
00011	WATER	TEMP	FAHN	81/09/08	1330	50.0	
00028	ANALYZE	AGENCY	CODE	81/09/08	1330	80020	
00059	FLOW	RATE	INST-GPM	81/09/08	1330	0.79	
00061	STREAM	FLOW,	INST-CFS	81/09/08	1330	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1330	690	
00400	PH		SU	81/09/08	1330	7.50	
00403	LAB	PH	SU	81/09/08	1330	8.1	
00602	DISS.	NITROGEN	MG/L N	81/09/08	1330	0.42	
00607	ORG N	DISS-N	MG/L	81/09/08	1330	0.26	
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1330	0.040	
00613	NO2-N	DISS	MG/L	81/09/08	1330	0.020	
00618	NO3-N	DISS	MG/L	81/09/08	1330	0.10	
00623	KJELDL N	DISS	MG/L	81/09/08	1330	0.300	
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1330	0.1	
00660	ORTHOPO4	PO4	MG/L	81/09/08	1330	0.21	
00666	PHOS-DIS		MG/L P	81/09/08	1330	0.040	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1330	0.070	
00681	D ORG C	C	MG/L	81/09/08	1330	2.6	
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1330	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/08	1330	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/08	1330	250	
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1330	58.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1330	26.0	
00930	SODIUM	NA,DISS	MG/L	81/09/08	1330	62.00	
00931	SODIUM	ADSBTION	RATIO	81/09/08	1330	1.9	
00932	PERCENT	SODIUM	%	81/09/08	1330	35	
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1330	0.60	
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1330	11	
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1330	95	
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1330	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/08	1330	19.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/08	1330	5	
01005	BARIUM	BA,DISS	UG/L	81/09/08	1330	90	

AGENCY / STATION NUMBERS	LOCATION NAME			MAJOR BASIN NAME		LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
1112WRD | 393036108172001						139 30 36.0 108 17 20.01	108045 C1	
*SC00609826AAA1				*	*		*COLORADO *	
01020	BORON	B,DISS	UG/L	81/09/08	1530		20	
01025	CADMIUM	CD,DISS	UG/L	81/09/08	1530		1 K	
01030	CHROMIUM	CR,DISS	UG/L	81/09/08	1530		0	
01040	COPPER	CU,DISS	UG/L	81/09/08	1530		1	
01046	IRON	FE,DISS	UG/L	81/09/08	1530		15	
01049	LEAD	PB,DISS	UG/L	81/09/08	1530		3	
01056	MANGNESE	MN,DISS	UG/L	81/09/08	1530		2.0	
01060	MOLY	MO,DISS	UG/L	81/09/08	1530		10 K	
01080	STRONTUM	SR,DISS	UG/L	81/09/08	1530		810	
01085	VANADIUM	V,DISS	UG/L	81/09/08	1530		17	
01090	ZINC	ZN,DISS	UG/L	81/09/08	1530		8	
01106	ALUMINUM	AL,DISS	UG/L	81/09/08	1530		10	
01130	LITHIUM	LI,DISS	UG/L	81/09/08	1530		6	
01145	SELENIUM	SE,DISS	UG/L	81/09/08	1530		3	
32730	PHENOLS	TOTAL	UG/L	81/09/08	1530		2	
70300	RESIDUE	DISS-180 C	MG/L	81/09/08	1530		421	
70301	DISS SOL	SUM	MG/L	81/09/08	1530		448	
71846	AMMONIA	DISS-NH4	MG/L	81/09/08	1530		0.05	
71851	NITRATE	DISS-NO3	MG/L	81/09/08	1530		0.4	
71856	NITRITE	DISS-NO2	MG/L	81/09/08	1530		0.07	
71865	IODIDE	I	MG/L	81/09/08	1530		0.01	
71870	BROMIDE	BR	MG/L	81/09/08	1530		0.10	
71890	MERCURY	HG,DISS	UG/L	81/09/08	1530		0.0	
84000	GEOLOGIC	AGE	CODE	81/09/08	1530		124U	
84001	AQUIFER	NAME	CODE	81/09/08	1530		INT	
1112WRD | 392905108184901						139 30 37.0 108 12 04.01	108045 C1	18
*SC00609722ACA1				*	*		*COLORADO *	
00010	WATER	TEMP	CENT	81/08/12			7.0	
00011	WATER	TEMP	FAHN	81/08/12			44.6	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12			538	
00400	PH		SU	81/08/12			7.40	
1112WRD | 393051108181801						139 30 51.0 108 18 18.01	108045 C1	19
*SC00609711BCA1				*	*		*COLORADO *	
00010	WATER	TEMP	CENT	81/08/06			9.0	
00011	WATER	TEMP	FAHN	81/08/06			48.2	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06			530	
84000	GEOLOGIC	AGE	CODE	81/08/06			124U	
84001	AQUIFER	NAME	CODE	81/08/06			INT	
00010	WATER	TEMP	CENT	81/09/02	1530		9.5	
00011	WATER	TEMP	FAHN	81/09/02	1530		49.1	
00028	ANALYZE	AGENCY	CODE	81/09/02	1530		80020	
00059	FLOW	RATE	INST-GPM	81/09/02	1530		4.00 J	
00061	STREAM	FLOW,	INST-CFS	81/09/02	1530		0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/02	1530		535	
00400	PH		SU	81/09/02	1530		8.30	
00403	LAB	PH	SU	81/09/02	1530		8.4	
00602	DISS.	NITROGEN	MG/L N	81/09/02	1530		0.52	
00607	ORG N	DISS-N	MG/L	81/09/02	1530		0.41	
00608	NH3+NH4-	N DISS	MG/L	81/09/02	1530		0.040	
00613	NO2-N	DISS	MG/L	81/09/02	1530		0.000	
00618	NO3-N	DISS	MG/L	81/09/02	1530		0.07	
00623	KJELDL N	DISS	MG/L	81/09/02	1530		0.450	
00631	NO2&NO3	N-DISS	MG/L	81/09/02	1530		0.1	
00660	ORTHOPO4	PO4	MG/L	81/09/02	1530		0.00	

AGENCY	STATION NUMBERS			LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	*		MINOR BASIN NAME	* STATE NAME	*
112WRD	393051108181801			39 30 51.0 108 18 18.0		08045 C
*SC006097118CA1	*	*			*COLORADO	*

00666 PHOS-DIS		MG/L P	81/09/02	1530	0.050
00671 PHOS-DIS	ORTHO	MG/L P	81/09/02	1530	0.000
00681 D ORG C	C	MG/L	81/09/02	1530	1.8
00720 CYANIDE	CN-TOT	MG/L	81/09/02	1530	0.000
00745 SULFIDE	TOTAL	MG/L	81/09/02	1530	0.10
00900 TOT HARD	CACO3	MG/L	81/09/02	1530	220
00915 CALCIUM	CA,DISS	MG/L	81/09/02	1530	55.0
00925 MGNSIUM	MG,DISS	MG/L	81/09/02	1530	19.0
00930 SODIUM	NA,DISS	MG/L	81/09/02	1530	36.00
00931 SODIUM	ADSBTION	RATIO	81/09/02	1530	1.2
00932 PERCENT	SODIUM	%	81/09/02	1530	27
00935 PTSSIUM	K,DISS	MG/L	81/09/02	1530	1.10
00940 CHLORIDE	TOTAL	MG/L	81/09/02	1530	3
00945 SULFATE	SO4-TOT	MG/L	81/09/02	1530	56
00950 FLUORIDE	F,DISS	MG/L	81/09/02	1530	0.10
00955 SILICA	DISOLVED	MG/L	81/09/02	1530	23.0
01000 ARSENIC	AS,DISS	UG/L	81/09/02	1530	3
01005 BARIUM	BA,DISS	UG/L	81/09/02	1530	110
01020 BORON	B,DISS	UG/L	81/09/02	1530	20
01025 CADMIUM	CD,DISS	UG/L	81/09/02	1530	1 K
01030 CHROMIUM	CR,DISS	UG/L	81/09/02	1530	10
01040 COPPER	CU,DISS	UG/L	81/09/02	1530	1
01046 IRON	FE,DISS	UG/L	81/09/02	1530	10 K
01049 LEAD	PB,DISS	UG/L	81/09/02	1530	3
01056 MANGNESE	MN,DISS	UG/L	81/09/02	1530	9.0
01060 MOLY	MO,DISS	UG/L	81/09/02	1530	10 K
01080 STRONTUM	SR,DISS	UG/L	81/09/02	1530	840
01085 VANADIUM	V,DISS	UG/L	81/09/02	1530	13
01090 ZINC	ZN,DISS	UG/L	81/09/02	1530	5
01106 ALUMINUM	AL,DISS	UG/L	81/09/02	1530	10
01130 LITHIUM	LI,DISS	UG/L	81/09/02	1530	8
01145 SELENIUM	SE,DISS	UG/L	81/09/02	1530	1
32730 PHENOLS	TOTAL	UG/L	81/09/02	1530	1
70300 RESIDUE	DISS-180	C MG/L	81/09/02	1530	336
70301 DISS SOL	SUM	MG/L	81/09/02	1530	332
71846 AMMONIA	DISS-NH4	MG/L	81/09/02	1530	0.05
71851 NITRATE	DISS-NO3	MG/L	81/09/02	1530	0.3
71856 NITRITE	DISS-NO2	MG/L	81/09/02	1530	0.00
71865 IODIDE	I	MG/L	81/09/02	1530	0.00
71870 BROMIDE	BR	MG/L	81/09/02	1530	0.00
71890 MERCURY	HG,DISS	UG/L	81/09/02	1530	0.0
84000 GEOLOGIC	AGE	CODE	81/09/02	1530	124U
84001 AQUIFER	NAME	CODE	81/09/02	1530	INT

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	

|112WRD | 392926108191701 |39 30 58.0 108 12 31.0| |08045 C| 20
*SC00609715CDC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/12		7.0
00011	WATER	TEMP	FAHN	81/08/12		44.6
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		530
00400	PH		SU	81/08/12		6.80

|112WRD | 393116108200501 |39 31 16.0 108 20 05.0| |08045 C| 21
*SC00609704DCA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		7.0
00011	WATER	TEMP	FAHN	81/08/11		44.6
00059	FLOW	RATE	INST-GPM	81/08/11		2.20
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		550
00400	PH		SU	81/08/11		7.70
84000	GEOLOGIC	AGE	CODE	81/08/11		124U
84001	AQUIFER	NAME	CODE	81/08/11		INT
00010	WATER	TEMP	CENT	81/09/08	1100	7.5
00011	WATER	TEMP	FAHN	81/09/08	1100	45.5
00028	ANALYZE	AGENCY	CODE	81/09/08	1100	80020
00059	FLOW	RATE	INST-GPM	81/09/08	1100	1.53
00061	STREAM	FLOW,	INST-CFS	81/09/08	1100	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1100	560
00400	PH		SU	81/09/08	1100	7.50
00403	LAB	PH	SU	81/09/08	1100	8.2
00602	DISS.	NITROGEN	MG/L N	81/09/08	1100	0.95
00607	ORG N	DISS-N	MG/L	81/09/08	1100	0.30
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1100	0.030
00613	NO2-N	DISS	MG/L	81/09/08	1100	0.020
00618	NO3-N	DISS	MG/L	81/09/08	1100	0.60
00623	KJELDL N	DISS	MG/L	81/09/08	1100	0.330
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1100	0.6
00660	ORTHOPO4	PO4	MG/L	81/09/08	1100	0.18
00666	PHOS-DIS		MG/L P	81/09/08	1100	0.030
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1100	0.060
00681	D ORG C	C	MG/L	81/09/08	1100	1.9
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1100	0.010 L
00745	SULFIDE	TOTAL	MG/L	81/09/08	1100	0.00
00900	TOT HARD	CACO3	MG/L	81/09/08	1100	240
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1100	58.0
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1100	22.0
00930	SODIUM	NA,DISS	MG/L	81/09/08	1100	37.00
00931	SODIUM	ADSBTION	RATIO	81/09/08	1100	1.1
00932	PERCENT	SODIUM	%	81/09/08	1100	25
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1100	0.60
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1100	10
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1100	66
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1100	0.10
00955	SILICA	DISOLVED	MG/L	81/09/08	1100	20.0
01000	ARSENIC	AS,DISS	UG/L	81/09/08	1100	4
01005	BARIUM	BA,DISS	UG/L	81/09/08	1100	82
01020	BORON	B,DISS	UG/L	81/09/08	1100	20
01025	CADMIUM	CD,DISS	UG/L	81/09/08	1100	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/08	1100	0
01040	COPPER	CU,DISS	UG/L	81/09/08	1100	1
01046	IRON	FE,DISS	UG/L	81/09/08	1100	10 K
01049	LEAD	PB,DISS	UG/L	81/09/08	1100	2
01056	MANGNESE	MN,DISS	UG/L	81/09/08	1100	4.0

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	
112WRD	393116108200501	39 31 16.0 108 20 05.0		08045 C
*SC00609704DCA1	* *		*COLORADO *	

01060	MOLY	MO,DISS	UG/L	81/09/08	1100	10 K
01080	STRONTUM	SR,DISS	UG/L	81/09/08	1100	900
01085	VANADIUM	V,DISS	UG/L	81/09/08	1100	14
01090	ZINC	ZN,DISS	UG/L	81/09/08	1100	450
01106	ALUMINUM	AL,DISS	UG/L	81/09/08	1100	10
01130	LITHIUM	LI,DISS	UG/L	81/09/08	1100	12
01145	SELENIUM	SE,DISS	UG/L	81/09/08	1100	1
32730	PHENOLS	TOTAL	UG/L	81/09/08	1100	0
70300	RESIDUE	DISS-180 C	MG/L	81/09/08	1100	346
70301	DISS SOL	SUM	MG/L	81/09/08	1100	350
71846	AMMONIA	DISS-NH4	MG/L	81/09/08	1100	0.04
71851	NITRATE	DISS-NO3	MG/L	81/09/08	1100	2.7
71856	NITRITE	DISS-NO2	MG/L	81/09/08	1100	0.07
71865	IODIDE	I	MG/L	81/09/08	1100	0.00
71870	BROMIDE	BR	MG/L	81/09/08	1100	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/08	1100	0.0
84000	GEOLOGIC	AGE	CODE	81/09/08	1100	124U
84001	AQUIFER	NAME	CODE	81/09/08	1100	INT
00010	WATER	TEMP	CENT	81/10/22	1200	6.5
00011	WATER	TEMP	FAHN	81/10/22	1200	43.7
00028	ANALYZE	AGENCY	CODE	81/10/22	1200	80020
00059	FLOW	RATE	INST-GPM	81/10/22	1200	1.70
00061	STREAM	FLOW,	INST-CFS	81/10/22	1200	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1200	540
00400	PH		SU	81/10/22	1200	7.50
00403	LAB	PH	SU	81/10/22	1200	8.4
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1200	0.9
00900	TOT HARD	CACO3	MG/L	81/10/22	1200	230
00915	CALCIUM	CA,DISS	MG/L	81/10/22	1200	56.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/22	1200	22.0
00930	SODIUM	NA,DISS	MG/L	81/10/22	1200	42.00
00931	SODIUM	ADSBTION	RATIO	81/10/22	1200	1.3
00932	PERCENT	SODIUM	%	81/10/22	1200	28
00935	PTSSIUM	K,DISS	MG/L	81/10/22	1200	1.00
00940	CHLORIDE	TOTAL	MG/L	81/10/22	1200	2
00945	SULFATE	SO4-TOT	MG/L	81/10/22	1200	71
00950	FLUORIDE	F,DISS	MG/L	81/10/22	1200	0.20
00955	SILICA	DISOLVED	MG/L	81/10/22	1200	20.0
01020	BORON	B,DISS	UG/L	81/10/22	1200	20
70301	DISS SOL	SUM	MG/L	81/10/22	1200	357
84000	GEOLOGIC	AGE	CODE	81/10/22	1200	124U
84001	AQUIFER	NAME	CODE	81/10/22	1200	INT

AGENCY | STATION NUMBERS						| LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME			* MAJOR BASIN NAME *			MINOR BASIN NAME * STATE NAME *
|112WRD | 393126108113901						|39 31 26.0 108 11 39.0| |08045 C| 22
*SC00609714BCC1			* *			*COLORADO *
00010	WATER	TEMP	CENT	81/08/06		8.0
00011	WATER	TEMP	FAHN	81/08/06		46.4
84000	GEOLOGIC	AGE	CODE	81/08/06		124U
84001	AQUIFER	NAME	CODE	81/08/06		INT
00010	WATER	TEMP	CENT	81/09/02	1230	8.0
00011	WATER	TEMP	FAHN	81/09/02	1230	46.4
00028	ANALYZE	AGENCY	CODE	81/09/02	1230	80020
00059	FLOW	RATE	INST-GPM	81/09/02	1230	0.40
00061	STREAM	FLOW,	INST-CFS	81/09/02	1230	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/02	1230	585
00400	PH		SU	81/09/02	1230	7.90
07000	H-3	TOTAL	PC/L	81/09/02	1230	200.0 K
82085	O18/O16	RATIO	PER MIL	81/09/02	1230	16.200-
84000	GEOLOGIC	AGE	CODE	81/09/02	1230	124U
84001	AQUIFER	NAME	CODE	81/09/02	1230	INT
00010	WATER	TEMP	CENT	81/10/22		5.0
00011	WATER	TEMP	FAHN	81/10/22		41.0
00059	FLOW	RATE	INST-GPM	81/10/22		0.70
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22		570
00400	PH		SU	81/10/22		7.60
84000	GEOLOGIC	AGE	CODE	81/10/22		124U
84001	AQUIFER	NAME	CODE	81/10/22		INT
|112WRD | 393014108191101						|39 31 46.0 108 12 24.0| |08045 C| 23
*SC00609715BAA1			* *			*COLORADO *
00010	WATER	TEMP	CENT	81/08/12		10.0
00011	WATER	TEMP	FAHN	81/08/12		50.0
00059	FLOW	RATE	INST-GPM	81/08/12		0.75
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/12		560
00400	PH		SU	81/08/12		8.00
84000	GEOLOGIC	AGE	CODE	81/08/12		124U
84001	AQUIFER	NAME	CODE	81/08/12		INT
|112WRD | 393150108214001						|39 31 50.0 108 21 40.0| |08045 C| 24
*SC00609705BBD1			* *			*COLORADO *
00010	WATER	TEMP	CENT	81/08/06		9.0
00011	WATER	TEMP	FAHN	81/08/06		48.2
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		730
00400	PH		SU	81/08/06		7.20
84000	GEOLOGIC	AGE	CODE	81/08/06		124U
84001	AQUIFER	NAME	CODE	81/08/06		INT
00010	WATER	TEMP	CENT	81/09/08	1500	9.0
00011	WATER	TEMP	FAHN	81/09/08	1500	48.2
00028	ANALYZE	AGENCY	CODE	81/09/08	1500	80020
00059	FLOW	RATE	INST-GPM	81/09/08	1500	2.00 J
00061	STREAM	FLOW,	INST-CFS	81/09/08	1500	0 J
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1500	700
00400	PH		SU	81/09/08	1500	7.80
00403	LAB	PH	SU	81/09/08	1500	8.2
00602	DISS.	NITROGEN	MG/L N	81/09/08	1500	0.71
00607	ORG N	DISS-N	MG/L	81/09/08	1500	0.34
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1500	0.040
00613	NO2-N	DISS	MG/L	81/09/08	1500	0.030
00618	NO3-N	DISS	MG/L	81/09/08	1500	0.30
00623	KJELDL N	DISS	MG/L	81/09/08	1500	0.380
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1500	0.3

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 393150108214001 |39 31 50.0 108 21 40.0| |08045 C|
*SC00609705BBD1 * * *COLORADO *

00660	ORTHOPO4	PO4	MG/L	81/09/08	1500	0.18	
00666	PHOS-DIS		MG/L P	81/09/08	1500	0.060	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1500	0.060	
00681	D ORG C	C	MG/L	81/09/08	1500	2.7	
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1500	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/08	1500	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/08	1500	290	
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1500	67.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1500	30.0	
00930	SODIUM	NA,DISS	MG/L	81/09/08	1500	45.00	
00931	SODIUM	ADSBTION	RATIO	81/09/08	1500	1.3	
00932	PERCENT	SODIUM	%	81/09/08	1500	25	
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1500	1.30	
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1500	3	
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1500	110	
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1500	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/08	1500	18.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/08	1500	5	
01005	BARIUM	BA,DISS	UG/L	81/09/08	1500	86	
01020	BORON	B,DISS	UG/L	81/09/08	1500	20	
01025	CADMIUM	CD,DISS	UG/L	81/09/08	1500	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/08	1500	0	
01040	COPPER	CU,DISS	UG/L	81/09/08	1500	4	
01046	IRON	FE,DISS	UG/L	81/09/08	1500	11	
01049	LEAD	PB,DISS	UG/L	81/09/08	1500	0	
01056	MANGNESE	MN,DISS	UG/L	81/09/08	1500	36.0	
01060	MOLY	MO,DISS	UG/L	81/09/08	1500	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/08	1500	910	
01085	VANADIUM	V,DISS	UG/L	81/09/08	1500	15	
01090	ZINC	ZN,DISS	UG/L	81/09/08	1500	4	
01106	ALUMINUM	AL,DISS	UG/L	81/09/08	1500	0	
01130	LITHIUM	LI,DISS	UG/L	81/09/08	1500	8	
01145	SELENIUM	SE,DISS	UG/L	81/09/08	1500	2	
32730	PHENOLS	TOTAL	UG/L	81/09/08	1500	2	
70300	RESIDUE	DISS-180 C	MG/L	81/09/08	1500	443	
70301	DISS SOL	SUM	MG/L	81/09/08	1500	451	
71846	AMMONIA	DISS-NH4	MG/L	81/09/08	1500	0.05	
71851	NITRATE	DISS-NO3	MG/L	81/09/08	1500	1.3	
71856	NITRITE	DISS-NO2	MG/L	81/09/08	1500	0.10	
71865	IODIDE	I	MG/L	81/09/08	1500	0.00	
71870	BROMIDE	BR	MG/L	81/09/08	1500	0.00	
71890	MERCURY	HG,DISS	UG/L	81/09/08	1500	0.0	
84000	GEOLOGIC	AGE	CODE	81/09/08	1500	124U	
84001	AQUIFER	NAME	CODE	81/09/08	1500	INT	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

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|112WRD | 393153108333501 |39 31 53.0 108 33 35.0| |08045 C|
*SC00610016CAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/13	1200	12.0	
00011	WATER	TEMP	FAHN	81/08/13	1200	53.6	
00028	ANALYZE	AGENCY	CODE	81/08/13	1200	80020	
00059	FLOW	RATE	INST-GPM	81/08/13	1200	0.57	
00061	STREAM	FLOW,	INST-CFS	81/08/13	1200	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/13	1200	660	
00400	PH		SU	81/08/13	1200	7.60	
00403	LAB	PH	SU	81/08/13	1200	8.0	
00602	DISS.	NITROGEN	MG/L N	81/08/13	1200	1.10	
00607	ORG N	DISS-N	MG/L	81/08/13	1200	0.42	
00608	NH3+NH4-	N DISS	MG/L	81/08/13	1200	0.130	
00613	NO2-N	DISS	MG/L	81/08/13	1200	0.020	
00618	NO3-N	DISS	MG/L	81/08/13	1200	0.52	
00623	KJELDL N	DISS	MG/L	81/08/13	1200	0.550	
00631	NO2&NO3	N-DISS	MG/L	81/08/13	1200	0.5	
00660	ORTHOPO4	PO4	MG/L	81/08/13	1200	0.34	
00666	PHOS-DIS		MG/L P	81/08/13	1200	0.100	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/13	1200	0.110	
00681	D ORG C	C	MG/L	81/08/13	1200	5.0	
00720	CYANIDE	CN-TOT	MG/L	81/08/13	1200	0.010	
00745	SULFIDE	TOTAL	MG/L	81/08/13	1200	0.20	
00900	TOT HARD	CACO3	MG/L	81/08/13	1200	280	
00915	CALCIUM	CA,DISS	MG/L	81/08/13	1200	68.0	
00925	MGNSIUM	MG,DISS	MG/L	81/08/13	1200	27.0	
00930	SODIUM	NA,DISS	MG/L	81/08/13	1200	41.00	
00931	SODIUM	ADSBTION	RATIO	81/08/13	1200	1.2	
00932	PERCENT	SODIUM	%	81/08/13	1200	24	
00935	PTSSIUM	K,DISS	MG/L	81/08/13	1200	0.20	
00940	CHLORIDE	TOTAL	MG/L	81/08/13	1200	2	
00945	SULFATE	SO4-TOT	MG/L	81/08/13	1200	29	
00950	FLUORIDE	F,DISS	MG/L	81/08/13	1200	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/13	1200	26.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/13	1200	13	
01005	BARIUM	BA,DISS	UG/L	81/08/13	1200	100	
01020	BORON	B,DISS	UG/L	81/08/13	1200	30	
01025	CADMIUM	CD,DISS	UG/L	81/08/13	1200	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/13	1200	0	
01040	COPPER	CU,DISS	UG/L	81/08/13	1200	5	
01046	IRON	FE,DISS	UG/L	81/08/13	1200	25	
01049	LEAD	PB,DISS	UG/L	81/08/13	1200	1	
01056	MANGNESE	MN,DISS	UG/L	81/08/13	1200	26.0	
01060	MOLY	MO,DISS	UG/L	81/08/13	1200	20	
01080	STRONTUM	SR,DISS	UG/L	81/08/13	1200	570	
01085	VANADIUM	V,DISS	UG/L	81/08/13	1200	21	
01090	ZINC	ZN,DISS	UG/L	81/08/13	1200	12	
01106	ALUMINUM	AL,DISS	UG/L	81/08/13	1200	0	
01130	LITHIUM	LI,DISS	UG/L	81/08/13	1200	15	
01145	SELENIUM	SE,DISS	UG/L	81/08/13	1200	1	
07000	H-3	TOTAL	PC/L	81/08/13	1200	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/08/13	1200	14	
70300	RESIDUE	DISS-180	C MG/L	81/08/13	1200	402	
70301	DISS SOL	SUM	MG/L	81/08/13	1200	383	
71846	AMMONIA	DISS-NH4	MG/L	81/08/13	1200	0.17	
71851	NITRATE	DISS-NO3	MG/L	81/08/13	1200	2.3	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393153108333501 |39 31 53.0 108 33 35.0| |08045 C|
*SC00610016CAD1 * * *COLORADO *

71856	NITRITE	DISS-NO2	MG/L	81/08/13	1200	0.07
71865	IODIDE	I	MG/L	81/08/13	1200	0.00
71870	BROMIDE	BR	MG/L	81/08/13	1200	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/13	1200	0.0
82085	O18/O16	RATIO	PER MIL	81/08/13	1200	15.600-
84000	GEOLOGIC	AGE	CODE	81/08/13	1200	124U
84001	AQUIFER	NAME	CODE	81/08/13	1200	INT
00010	WATER	TEMP	CENT	81/11/13	1430	6.0
00011	WATER	TEMP	FAHN	81/11/13	1430	42.8
00028	ANALYZE	AGENCY	CODE	81/11/13	1430	80020
00059	FLOW	RATE	INST-GPM	81/11/13	1430	0.49
00061	STREAM	FLOW,	INST-CFS	81/11/13	1430	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/13	1430	675
00400	PH		SU	81/11/13	1430	7.70
00403	LAB	PH	SU	81/11/13	1430	8.1
00631	NO2&NO3	N-DISS	MG/L	81/11/13	1430	1.0
00900	TOT HARD	CACO3	MG/L	81/11/13	1430	290
00915	CALCIUM	CA,DISS	MG/L	81/11/13	1430	69.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/13	1430	28.0
00930	SODIUM	NA,DISS	MG/L	81/11/13	1430	39.00
00931	SODIUM	ADSBTION	RATIO	81/11/13	1430	1.1
00932	PERCENT	SODIUM	%	81/11/13	1430	23
00935	PTSSIUM	K,DISS	MG/L	81/11/13	1430	0.60
00940	CHLORIDE	TOTAL	MG/L	81/11/13	1430	3
00945	SULFATE	SO4-TOT	MG/L	81/11/13	1430	41
00950	FLUORIDE	F,DISS	MG/L	81/11/13	1430	0.20
00955	SILICA	DISOLVED	MG/L	81/11/13	1430	22.0
01000	ARSENIC	AS,DISS	UG/L	81/11/13	1430	11
01005	BARIUM	BA,DISS	UG/L	81/11/13	1430	88
01020	BORON	B,DISS	UG/L	81/11/13	1430	20
01060	MOLY	MO,DISS	UG/L	81/11/13	1430	10
01080	STRONTUM	SR,DISS	UG/L	81/11/13	1430	540
01085	VANADIUM	V,DISS	UG/L	81/11/13	1430	19
01130	LITHIUM	LI,DISS	UG/L	81/11/13	1430	10
01145	SELENIUM	SE,DISS	UG/L	81/11/13	1430	1
70301	DISS SOL	SUM	MG/L	81/11/13	1430	406
84000	GEOLOGIC	AGE	CODE	81/11/13	1430	124U
84001	AQUIFER	NAME	CODE	81/11/13	1430	INT

|112WRD | 393208108150801 |39 32 08.0 108 15 08.0| |08045 C| 26
*SC00609707DAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11	11.0
00011	WATER	TEMP	FAHN	81/08/11	51.8
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11	680
00400	PH		SU	81/08/11	7.80
84000	GEOLOGIC	AGE	CODE	81/08/11	124U
84001	AQUIFER	NAME	CODE	81/08/11	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 393208108150801 |39 32 08.0 108 15 08.0| |08045 C|
*SC00609707DAD1 * * *COLORADO *

00028	ANALYZE	AGENCY	CODE	81/09/08	1230	80020	
00059	FLOW	RATE	INST-GPM	81/09/08	1230	2.00	J
00061	STREAM	FLOW,	INST-CFS	81/09/08	1230	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1230	680	
00400	PH		SU	81/09/08	1230	8.10	
00403	LAB	PH	SU	81/09/08	1230	8.5	
00602	DISS.	NITROGEN	MG/L N	81/09/08	1230	0.44	
00607	ORG N	DISS-N	MG/L	81/09/08	1230	0.23	
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1230	0.070	
00613	NO2-N	DISS	MG/L	81/09/08	1230	0.040	
00618	NO3-N	DISS	MG/L	81/09/08	1230	0.10	
00623	KJELDL N	DISS	MG/L	81/09/08	1230	0.300	
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1230	0.1	
00660	ORTHOPO4	PO4	MG/L	81/09/08	1230	0.18	
00666	PHOS-DIS		MG/L P	81/09/08	1230	0.060	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1230	0.060	
00681	D ORG C	C	MG/L	81/09/08	1230	3.1	
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1230	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/08	1230	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/08	1230	290	
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1230	64.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1230	31.0	
00930	SODIUM	NA,DISS	MG/L	81/09/08	1230	39.00	
00931	SODIUM	ADSBTION	RATIO	81/09/08	1230	1.1	
00932	PERCENT	SODIUM	%	81/09/08	1230	23	
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1230	1.50	
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1230	3	
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1230	62	
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1230	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/08	1230	19.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/08	1230	5	
01005	BARIUM	BA,DISS	UG/L	81/09/08	1230	150	
01020	BORON	B,DISS	UG/L	81/09/08	1230	20	
01025	CADMIUM	CD,DISS	UG/L	81/09/08	1230	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/08	1230	0	
01040	COPPER	CU,DISS	UG/L	81/09/08	1230	2	
01046	IRON	FE,DISS	UG/L	81/09/08	1230	10	K
01049	LEAD	PB,DISS	UG/L	81/09/08	1230	1	
01056	MANGNESE	MN,DISS	UG/L	81/09/08	1230	30.0	
01060	MOLY	MO,DISS	UG/L	81/09/08	1230	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/08	1230	970	
01085	VANADIUM	V,DISS	UG/L	81/09/08	1230	27	
01090	ZINC	ZN,DISS	UG/L	81/09/08	1230	4	
01106	ALUMINUM	AL,DISS	UG/L	81/09/08	1230	0	
01130	LITHIUM	LI,DISS	UG/L	81/09/08	1230	11	
01145	SELENIUM	SE,DISS	UG/L	81/09/08	1230	2	
32730	PHENOLS	TOTAL	UG/L	81/09/08	1230	4	
70300	RESIDUE	DISS-180	C MG/L	81/09/08	1230	416	
70301	DISS SOL	SUM	MG/L	81/09/08	1230	414	
71846	AMMONIA	DISS-NH4	MG/L	81/09/08	1230	0.09	
71851	NITRATE	DISS-NO3	MG/L	81/09/08	1230	0.4	
71856	NITRITE	DISS-NO2	MG/L	81/09/08	1230	0.13	
71865	IODIDE	I	MG/L	81/09/08	1230	0.01	
71870	BROMIDE	BR	MG/L	81/09/08	1230	0.00	

AGENCY | LOCATION NAME	STATION NUMBERS * MAJOR BASIN NAME					| LATITUDE LONGITUDE |BASIN|ST-CNTY| MINOR BASIN NAME * STATE NAME *	
I112WRD | 393208108150801						I39 32 08.0 108 15 08.0I I08045 CI	
*SC00609707DAD1	*				*	*COLORADO *	
71890 MERCURY	MG,DISS	UG/L	81/09/08	1230		0.0	
84000 GEOLOGIC	AGE	CODE	81/09/08	1230		124U	
84001 AQUIFER	NAME	CODE	81/09/08	1230		INT	
I112WRD | 393236108094101						I39 32 36.0 108 09 41.0I I08045 CI	27
*SC00609712AAB1	*				*	*COLORADO *	
00010 WATER	TEMP	CENT	81/08/12			10.0	
00011 WATER	TEMP	FAHN	81/08/12			50.0	
00059 FLOW	RATE	INST-GPM	81/08/12			0.37	
00095 CNDUCTVY	AT 25C	MICROMHO	81/08/12			635	
00400 PH		SU	81/08/12			7.40	
84000 GEOLOGIC	AGE	CODE	81/08/12			124U	
84001 AQUIFER	NAME	CODE	81/08/12			INT	
00010 WATER	TEMP	CENT	81/09/02	1400		10.0	
00011 WATER	TEMP	FAHN	81/09/02	1400		50.0	
00028 ANALYZE	AGENCY	CODE	81/09/02	1400		80020	
00059 FLOW	RATE	INST-GPM	81/09/02	1400		0.38	
00061 STREAM	FLOW,	INST-CFS	81/09/02	1400		0	
00095 CNDUCTVY	AT 25C	MICROMHO	81/09/02	1400		660	
00400 PH		SU	81/09/02	1400		7.80	
07000 H-3	TOTAL	PC/L	81/09/02	1400		200.0 K	
82085 018/016	RATIO	PER MIL	81/09/02	1400		16.500-	
84000 GEOLOGIC	AGE	CODE	81/09/02	1400		124U	
84001 AQUIFER	NAME	CODE	81/09/02	1400		INT	
I112WRD | 393245107560301						I39 32 45.0 107 56 03.0I I08045 CI	28
*SC00609407BBA1	*				*	*COLORADO *	
00028 ANALYZE	AGENCY	CODE	79/09/07	1330		80020	
00410 T ALK	CACO3	MG/L	79/09/07	1330		290	
00631 NO2&NO3	N-DISS	MG/L	79/09/07	1330		1.2	
00660 ORTHOPO4	PO4	MG/L	79/09/07	1330		0.00	
00666 PHOS-DIS		MG/L P	79/09/07	1330		0.010	
00671 PHOS-DIS	ORTHO	MG/L P	79/09/07	1330		0.010 K	
00900 TOT HARD	CACO3	MG/L	79/09/07	1330		290	
00902 NC HARD	CACO3	MG/L	79/09/07	1330		0	
00915 CALCIUM	CA,DISS	MG/L	79/09/07	1330		75.0	
00925 MGNSIUM	MG,DISS	MG/L	79/09/07	1330		25.0	
00930 SODIUM	NA,DISS	MG/L	79/09/07	1330		17.00	
00931 SODIUM	ADSBTION	RATIO	79/09/07	1330		0.4	
00932 PERCENT	SODIUM	%	79/09/07	1330		11	
00933 NA+K		MG/L	79/09/07	1330		17.00	
00935 PTSSIUM	K,DISS	MG/L	79/09/07	1330		0.20	
00940 CHLORIDE	TOTAL	MG/L	79/09/07	1330		1	
00945 SULFATE	SO4-TOT	MG/L	79/09/07	1330		33	
00950 FLUORIDE	F,DISS	MG/L	79/09/07	1330		0.20	
00955 SILICA	DISOLVED	MG/L	79/09/07	1330		18.0	
01000 ARSENIC	AS,DISS	UG/L	79/09/07	1330		2	
01005 BARIUM	BA,DISS	UG/L	79/09/07	1330		90	
01025 CADMIUM	CD,DISS	UG/L	79/09/07	1330		2 K	
01030 CHROMIUM	CR,DISS	UG/L	79/09/07	1330		4	
01046 IRON	FE,DISS	UG/L	79/09/07	1330		10 K	
01049 LEAD	PB,DISS	UG/L	79/09/07	1330		0 U	
01056 MANGNESE	MN,DISS	UG/L	79/09/07	1330		1.0 K	
01075 SILVER	AG,DISS	UG/L	79/09/07	1330		0.0 U	
01145 SELENIUM	SE,DISS	UG/L	79/09/07	1330		2	
39732 2,4-D	FLT FRAC	UG/L	79/09/07	1330		0.000	

AGENCY	STATION NUMBERS	LOCATION NAME	MAJOR BASIN NAME		LATITUDE LONGITUDE	BASIN	ST-CNTY	MINOR BASIN NAME	STATE NAME
1112WRD	393245107560301	SC00609407BBA1			39 32 45.0 107 56 03.0	108045	C		COLORADO

Code	Parameter		Unit	Date	Time	Value
39742	2,4,5-T	FLT FRAC	UG/L	79/09/07	1530	0.000
39762	SILVEX	FLT FRAC	UG/L	79/09/07	1530	0.000
70301	DISS SOL	SUM	MG/L	79/09/07	1530	350
70303	DISS SOL	TONS PER	ACRE-FT	79/09/07	1530	0.48
71890	MERCURY	HG,DISS	UG/L	79/09/07	1530	0.1 K

AGENCY	STATION NUMBERS	LOCATION NAME	MAJOR BASIN NAME		LATITUDE LONGITUDE	BASIN	ST-CNTY	MINOR BASIN NAME	STATE NAME
1112WRD	393125108161801	SC00609702CBD2			39 32 52.0 108 11 29.0	108045	C		COLORADO

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Code	Parameter		Unit	Date	Time	Value
00010	WATER	TEMP	CENT	81/10/22	1300	5.5
00011	WATER	TEMP	FAHN	81/10/22	1300	41.9
00028	ANALYZE	AGENCY	CODE	81/10/22	1300	80020
00059	FLOW	RATE	INST-GPM	81/10/22	1300	0.50
00061	STREAM	FLOW,	INST-CFS	81/10/22	1300	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/10/22	1300	520
00400	PH		SU	81/10/22	1300	7.50
00403	LAB	PH	SU	81/10/22	1300	8.3
00631	NO2&NO3	N-DISS	MG/L	81/10/22	1300	0.4
00900	TOT HARD	CACO3	MG/L	81/10/22	1300	250
00915	CALCIUM	CA,DISS	MG/L	81/10/22	1300	62.0
00925	MGNSIUM	MG,DISS	MG/L	81/10/22	1300	22.0
00930	SODIUM	NA,DISS	MG/L	81/10/22	1300	33.00
00931	SODIUM	ADSBTION	RATIO	81/10/22	1300	1.0
00932	PERCENT	SODIUM	%	81/10/22	1300	23
00935	PTSSIUM	K,DISS	MG/L	81/10/22	1300	0.80
00940	CHLORIDE	TOTAL	MG/L	81/10/22	1300	2
00945	SULFATE	SO4-TOT	MG/L	81/10/22	1300	34
00950	FLUORIDE	F,DISS	MG/L	81/10/22	1300	0.10
00955	SILICA	DISOLVED	MG/L	81/10/22	1300	20.0
01000	ARSENIC	AS,DISS	UG/L	81/10/22	1300	5
01020	BORON	B,DISS	UG/L	81/10/22	1300	20
01060	MOLY	MO,DISS	UG/L	81/10/22	1300	10 K
01080	STRONTUM	SR,DISS	UG/L	81/10/22	1300	920
01145	SELENIUM	SE,DISS	UG/L	81/10/22	1300	0
70301	DISS SOL	SUM	MG/L	81/10/22	1300	314
84000	GEOLOGIC	AGE	CODE	81/10/22	1300	124U
84001	AQUIFER	NAME	CODE	81/10/22	1300	INT

AGENCY	STATION NUMBERS	LOCATION NAME	MAJOR BASIN NAME		LATITUDE LONGITUDE	BASIN	ST-CNTY	MINOR BASIN NAME	STATE NAME
1112WRD	393259107553801	SC00609406DCB1			39 32 59.0 107 55 38.0	108045	C		COLORADO

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Code	Parameter		Unit	Date	Time	Value
00010	WATER	TEMP	CENT	79/07/25	0900	7.0
00011	WATER	TEMP	FAHN	79/07/25	0900	44.6
00028	ANALYZE	AGENCY	CODE	79/07/25	0900	80020
00061	STREAM	FLOW,	INST-CFS	79/07/25	0900	0
00095	CNDUCTVY	AT 25C	MICROMHO	79/07/25	0900	750
00400	PH		SU	79/07/25	0900	7.30
00410	T ALK	CACO3	MG/L	79/07/25	0900	270
00631	NO2&NO3	N-DISS	MG/L	79/07/25	0900	2.0
00666	PHOS-DIS		MG/L P	79/07/25	0900	0.020
00900	TOT HARD	CACO3	MG/L	79/07/25	0900	300
00902	NC HARD	CACO3	MG/L	79/07/25	0900	32
00915	CALCIUM	CA,DISS	MG/L	79/07/25	0900	73.0
00925	MGNSIUM	MG,DISS	MG/L	79/07/25	0900	29.0
00930	SODIUM	NA,DISS	MG/L	79/07/25	0900	16.00
00931	SODIUM	ADSBTION	RATIO	79/07/25	0900	0.4
00932	PERCENT	SODIUM	%	79/07/25	0900	10
00933	NA+K		MG/L	79/07/25	0900	16.00

AGENCY	STATION NUMBERS			LATITUDE LONGITUDE	BASIN	ST-CNTY	
* LOCATION NAME	* MAJOR BASIN NAME	*		MINOR BASIN NAME		* STATE NAME	*
1112WRD	393259107553801			39 32 59.0 107 55 38.0		08045 C	
*SC00609406DCB1	*	*				*COLORADO	*

00935 PTSSIUM	K,DISS	MG/L	79/07/25	0900	0.20		
00940 CHLORIDE	TOTAL	MG/L	79/07/25	0900	2		
00945 SULFATE	SO4-TOT	MG/L	79/07/25	0900	36		
00950 FLUORIDE	F,DISS	MG/L	79/07/25	0900	0.10		
00955 SILICA	DISOLVED	MG/L	79/07/25	0900	15.0		
01046 IRON	FE,DISS	UG/L	79/07/25	0900	10	K	
01056 MANGNESE	MN,DISS	UG/L	79/07/25	0900	1.0	K	
70301 DISS SOL	SUM	MG/L	79/07/25	0900	342		
70302 DISS SOL	TONS/DAY		79/07/25	0900	0.01		
70303 DISS SOL	TONS PER	ACRE-FT	79/07/25	0900	0.47		
00010 WATER	TEMP	CENT	81/06/29		21.0		
00011 WATER	TEMP	FAHN	81/06/29		69.8		
00059 FLOW	RATE	INST-GPM	81/06/29		0.09		
00095 CNDUCTVY	AT 25C	MICROMHO	81/06/29		535		
00400 PH		SU	81/06/29		7.70		
84000 GEOLOGIC	AGE	CODE	81/06/29		124U		
84001 AQUIFER	NAME	CODE	81/06/29		INT		
1112WRD	393300107571501				39 33 00.0 107 57 15.0	08045 C	31
*SC00509501CCA1	*	*				*COLORADO	*
00010 WATER	TEMP	CENT	79/07/24	1500	7.0		
00011 WATER	TEMP	FAHN	79/07/24	1500	44.6		
00028 ANALYZE	AGENCY	CODE	79/07/24	1500	80020		
00061 STREAM	FLOW,	INST-CFS	79/07/24	1500	0		
00095 CNDUCTVY	AT 25C	MICROMHO	79/07/24	1500	540		
00400 PH		SU	79/07/24	1500	7.10		
00410 T ALK	CACO3	MG/L	79/07/24	1500	260		
00631 NO2&NO3	N-DISS	MG/L	79/07/24	1500	1.3		
00666 PHOS-DIS		MG/L P	79/07/24	1500	0.020		
00900 TOT HARD	CACO3	MG/L	79/07/24	1500	230		
00902 NC HARD	CACO3	MG/L	79/07/24	1500	0		
00915 CALCIUM	CA,DISS	MG/L	79/07/24	1500	55.0		
00925 MGNSIUM	MG,DISS	MG/L	79/07/24	1500	22.0		
00930 SODIUM	NA,DISS	MG/L	79/07/24	1500	24.00		
00931 SODIUM	ADSBTION	RATIO	79/07/24	1500	0.7		
00932 PERCENT	SODIUM	%	79/07/24	1500	19		
00933 NA+K		MG/L	79/07/24	1500	24.00		
00935 PTSSIUM	K,DISS	MG/L	79/07/24	1500	0.30		
00940 CHLORIDE	TOTAL	MG/L	79/07/24	1500	2		
00945 SULFATE	SO4-TOT	MG/L	79/07/24	1500	22		
00950 FLUORIDE	F,DISS	MG/L	79/07/24	1500	0.20		
00955 SILICA	DISOLVED	MG/L	79/07/24	1500	19.0		
01046 IRON	FE,DISS	UG/L	79/07/24	1500	20		
01056 MANGNESE	MN,DISS	UG/L	79/07/24	1500	1.0	K	
70301 DISS SOL	SUM	MG/L	79/07/24	1500	306		
70302 DISS SOL	TONS/DAY		79/07/24	1500	0.02		
70303 DISS SOL	TONS PER	ACRE-FT	79/07/24	1500	0.42		

AGENCY / *	LOCATION NAME / STATION NUMBERS		MAJOR BASIN NAME			LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
112WRD	393303107562101					39 33 03.0 107 56 21.0	108045 C	32
*SC00609501DAD1			*		*		*COLORADO *	
00010	WATER	TEMP	CENT	81/06/29		18.0		
00011	WATER	TEMP	FAHN	81/06/29		64.4		
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/29		560		
00400	PH		SU	81/06/29		8.00		
84000	GEOLOGIC	AGE	CODE	81/06/29		124U		
84001	AQUIFER	NAME	CODE	81/06/29		INT		
112WRD	393305108120301					39 33 05.0 108 12 03.0	108045 C	33
*SC00609703DAC1			*		*		*COLORADO *	
00010	WATER	TEMP	CENT	81/08/11		12.0		
00011	WATER	TEMP	FAHN	81/08/11		53.6		
00059	FLOW	RATE	INST-GPM	81/08/11		7.90		
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		485		
00400	PH		SU	81/08/11		8.20		
84000	GEOLOGIC	AGE	CODE	81/08/11		124U		
84001	AQUIFER	NAME	CODE	81/08/11		INT		
00010	WATER	TEMP	CENT	81/09/08	1000	9.0		
00011	WATER	TEMP	FAHN	81/09/08	1000	48.2		
00028	ANALYZE	AGENCY	CODE	81/09/08	1000	80020		
00061	STREAM	FLOW,	INST-CFS	81/09/08	1000	0 K		
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1000	480		
00400	PH		SU	81/09/08	1000	7.80		
00403	LAB	PH	SU	81/09/08	1000	8.3		
00602	DISS.	NITROGEN	MG/L N	81/09/08	1000	0.64		
00607	ORG N	DISS-N	MG/L	81/09/08	1000	0.33		
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1000	0.020		
00613	NO2-N	DISS	MG/L	81/09/08	1000	0.030		
00618	NO3-N	DISS	MG/L	81/09/08	1000	0.26		
00623	KJELDL N	DISS	MG/L	81/09/08	1000	0.350		
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1000	0.3		
00660	ORTHOPO4	PO4	MG/L	81/09/08	1000	0.03		
00666	PHOS-DIS		MG/L P	81/09/08	1000	0.020		
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1000	0.010		
00681	D ORG C	C	MG/L	81/09/08	1000	1.9		
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1000	0.010 L		
00745	SULFIDE	TOTAL	MG/L	81/09/08	1000	0.00		
00900	TOT HARD	CACO3	MG/L	81/09/08	1000	210		
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1000	56.0		
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1000	17.0		
00930	SODIUM	NA,DISS	MG/L	81/09/08	1000	29.00		
00931	SODIUM	ADSBTION	RATIO	81/09/08	1000	0.9		
00932	PERCENT	SODIUM	%	81/09/08	1000	23		
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1000	0.70		
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1000	2		
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1000	37		
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1000	0.10		
00955	SILICA	DISOLVED	MG/L	81/09/08	1000	21.0		
01000	ARSENIC	AS,DISS	UG/L	81/09/08	1000	2		
01005	BARIUM	BA,DISS	UG/L	81/09/08	1000	100		
01020	BORON	B,DISS	UG/L	81/09/08	1000	10		
01025	CADMIUM	CD,DISS	UG/L	81/09/08	1000	1 K		
01030	CHROMIUM	CR,DISS	UG/L	81/09/08	1000	0		
01040	COPPER	CU,DISS	UG/L	81/09/08	1000	1		
01046	IRON	FE,DISS	UG/L	81/09/08	1000	10 K		
01049	LEAD	PB,DISS	UG/L	81/09/08	1000	2		

AGENCY		STATION NUMBERS			LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME		* MAJOR BASIN NAME		* MINOR BASIN NAME		* STATE NAME *	

|112WRD | 393305108120301 |39 33 05.0 108 12 03.0| 108045 C|

*SC00609703DAC1 * * *COLORADO *

01056	MANGNESE	MN,DISS	UG/L	81/09/08	1000	2.0
01060	MOLY	MO,DISS	UG/L	81/09/08	1000	10 K
01080	STRONTUM	SR,DISS	UG/L	81/09/08	1000	750
01085	VANADIUM	V,DISS	UG/L	81/09/08	1000	12
01090	ZINC	ZN,DISS	UG/L	81/09/08	1000	5
01106	ALUMINUM	AL,DISS	UG/L	81/09/08	1000	10
01130	LITHIUM	LI,DISS	UG/L	81/09/08	1000	11
01145	SELENIUM	SE,DISS	UG/L	81/09/08	1000	1
70300	RESIDUE	DISS-180 C	MG/L	81/09/08	1000	277
70301	DISS SOL	SUM	MG/L	81/09/08	1000	261
71846	AMMONIA	DISS-NH4	MG/L	81/09/08	1000	0.03
71851	NITRATE	DISS-NO3	MG/L	81/09/08	1000	1.2
71856	NITRITE	DISS-NO2	MG/L	81/09/08	1000	0.10
71865	IODIDE	I	MG/L	81/09/08	1000	0.01
71870	BROMIDE	BR	MG/L	81/09/08	1000	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/08	1000	0.0
84000	GEOLOGIC	AGE	CODE	81/09/08	1000	124U
84001	AQUIFER	NAME	CODE	81/09/08	1000	INT

|112WRD | 393314107560201 |39 33 14.0 107 56 02.0| 108045 C| 34

*SC00609406CBA1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/07/25	1200	7.0
00011	WATER	TEMP	FAHN	79/07/25	1200	44.6
00028	ANALYZE	AGENCY	CODE	79/07/25	1200	80020
00061	STREAM	FLOW,	INST-CFS	79/07/25	1200	0
00095	CNDUCTVY	AT 25C	MICROMHO	79/07/25	1200	415
00400	PH		SU	79/07/25	1200	7.60
00410	T ALK	CACO3	MG/L	79/07/25	1200	180
00631	NO2&NO3	N-DISS	MG/L	79/07/25	1200	3.9
00666	PHOS-DIS		MG/L P	79/07/25	1200	0.040
00900	TOT HARD	CACO3	MG/L	79/07/25	1200	150
00902	NC HARD	CACO3	MG/L	79/07/25	1200	0
00915	CALCIUM	CA,DISS	MG/L	79/07/25	1200	41.0
00925	MGNSIUM	MG,DISS	MG/L	79/07/25	1200	12.0
00930	SODIUM	NA,DISS	MG/L	79/07/25	1200	23.00
00931	SODIUM	ADSBTION	RATIO	79/07/25	1200	0.8
00932	PERCENT	SODIUM	%	79/07/25	1200	33
00933	NA+K		MG/L	79/07/25	1200	23.00
00935	PTSSIUM	K,DISS	MG/L	79/07/25	1200	0.40
00940	CHLORIDE	TOTAL	MG/L	79/07/25	1200	3
00945	SULFATE	SO4-TOT	MG/L	79/07/25	1200	23
00950	FLUORIDE	F,DISS	MG/L	79/07/25	1200	0.10
00955	SILICA	DISOLVED	MG/L	79/07/25	1200	22.0
01046	IRON	FE,DISS	UG/L	79/07/25	1200	10 K
01056	MANGNESE	MN,DISS	UG/L	79/07/25	1200	1.0 K
70301	DISS SOL	SUM	MG/L	79/07/25	1200	250
70302	DISS SOL	TONS/DAY		79/07/25	1200	0.00
70303	DISS SOL	TONS PER	ACRE-FT	79/07/25	1200	0.34

AGENCY		STATION NUMBERS			LATITUDE LONGITUDE	BASIN	ST-CNTY
*	LOCATION NAME	*	MAJOR BASIN NAME	*	MINOR BASIN NAME	*	STATE NAME *
112WRD		393314107560201			39 33 14.0 107 56 02.0		08045 C
*SC00609406CBA1		*		*			*COLORADO *

00010	WATER	TEMP	CENT	81/06/29		14.0	
00011	WATER	TEMP	FAHN	81/06/29		57.2	
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/29		560	
00400	PH		SU	81/06/29		7.70	
84000	GEOLOGIC	AGE	CODE	81/06/29		124U	
84001	AQUIFER	NAME	CODE	81/06/29		INT	
00010	WATER	TEMP	CENT	81/08/18	1230	10.0	
00011	WATER	TEMP	FAHN	81/08/18	1230	50.0	
00028	ANALYZE	AGENCY	CODE	81/08/18	1230	80020	
00059	FLOW	RATE	INST-GPM	81/08/18	1230	5.00	J
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/18	1230	510	
00400	PH		SU	81/08/18	1230	7.70	
00403	LAB	PH	SU	81/08/18	1230	8.1	
00602	DISS.	NITROGEN	MG/L N	81/08/18	1230	1.50	
00607	ORG N	DISS-N	MG/L	81/08/18	1230	0.46	
00608	NH3+NH4-	N DISS	MG/L	81/08/18	1230	0.140	
00613	NO2-N	DISS	MG/L	81/08/18	1230	0.030	
00618	NO3-N	DISS	MG/L	81/08/18	1230	0.91	
00623	KJELDL N	DISS	MG/L	81/08/18	1230	0.600	
00631	NO2&NO3	N-DISS	MG/L	81/08/18	1230	0.9	
00660	ORTHOPO4	PO4	MG/L	81/08/18	1230	0.18	
00666	PHOS-DIS		MG/L P	81/08/18	1230	0.080	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/18	1230	0.060	
00681	D ORG C	C	MG/L	81/08/18	1230	2.2	
00720	CYANIDE	CN-TOT	MG/L	81/08/18	1230	0.000	
00745	SULFIDE	TOTAL	MG/L	81/08/18	1230	0.20	
00900	TOT HARD	CACO3	MG/L	81/08/18	1230	230	
00915	CALCIUM	CA,DISS	MG/L	81/08/18	1230	61.0	
00925	MGNSIUM	MG,DISS	MG/L	81/08/18	1230	18.0	
00930	SODIUM	NA,DISS	MG/L	81/08/18	1230	28.00	
00931	SODIUM	ADSBTION	RATIO	81/08/18	1230	0.9	
00932	PERCENT	SODIUM	%	81/08/18	1230	21	
00935	PTSSIUM	K,DISS	MG/L	81/08/18	1230	0.60	
00940	CHLORIDE	TOTAL	MG/L	81/08/18	1230	2	
00945	SULFATE	SO4-TOT	MG/L	81/08/18	1230	29	
00950	FLUORIDE	F,DISS	MG/L	81/08/18	1230	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/18	1230	23.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/18	1230	6	
01005	BARIUM	BA,DISS	UG/L	81/08/18	1230	70	
01020	BORON	B,DISS	UG/L	81/08/18	1230	20	
01025	CADMIUM	CD,DISS	UG/L	81/08/18	1230	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/18	1230	0	
01040	COPPER	CU,DISS	UG/L	81/08/18	1230	2	
01046	IRON	FE,DISS	UG/L	81/08/18	1230	10	K
01049	LEAD	PB,DISS	UG/L	81/08/18	1230	1	
01056	MANGNESE	MN,DISS	UG/L	81/08/18	1230	9.0	
01060	MOLY	MO,DISS	UG/L	81/08/18	1230	10	K
01080	STRONTUM	SR,DISS	UG/L	81/08/18	1230	570	
01085	VANADIUM	V,DISS	UG/L	81/08/18	1230	13	
01090	ZINC	ZN,DISS	UG/L	81/08/18	1230	27	
01106	ALUMINUM	AL,DISS	UG/L	81/08/18	1230	10	
01130	LITHIUM	LI,DISS	UG/L	81/08/18	1230	10	
01145	SELENIUM	SE,DISS	UG/L	81/08/18	1230	1	
32730	PHENOLS	TOTAL	UG/L	81/08/18	1230	0	

AGENCY / LOCATION NAME		STATION NUMBERS / MAJOR BASIN NAME				LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	VALUE	
1112WRD	393314107560201					139 33 14.0 107 56 02.01	108045 C1		
*SC00609406CBA1		*				*	*COLORADO *		
70300 RESIDUE	DISS-180 C	MG/L	81/08/18	1230				250	
70301 DISS SOL	SUM	MG/L	81/08/18	1230				311	
71846 AMMONIA	DISS-NH4	MG/L	81/08/18	1230				0.18	
71851 NITRATE	DISS-NO3	MG/L	81/08/18	1230				4.0	
71856 NITRITE	DISS-NO2	MG/L	81/08/18	1230				0.10	
71865 IODIDE	I	MG/L	81/08/18	1230				0.00	
71870 BROMIDE	BR	MG/L	81/08/18	1230				0.10	
71890 MERCURY	HG.DISS	UG/L	81/08/18	1230				0.0	
84000 GEOLOGIC	AGE	CODE	81/08/18	1230				124U	
84001 AQUIFER	NAME	CODE	81/08/18	1230				INT	
1112WRD	393339107551201					139 33 39.0 107 55 12.01	108045 C1		35
*SC00509434DDD1		*				*	*COLORADO *		
00010 WATER	TEMP	CENT	81/06/29					14.5	
00011 WATER	TEMP	FAHN	81/06/29					58.1	
00095 CNDUCTVY	AT 25C	MICROMHO	81/06/29					490	
00400 PH		SU	81/06/29					7.40	
84000 GEOLOGIC	AGE	CODE	81/06/29					124U	
84001 AQUIFER	NAME	CODE	81/06/29					INT	
1112WRD	393410108283401					139 34 10.0 108 28 34.01	108045 C1		36
*SC00509934DAA		*				*	*COLORADO *		
1112WRD	393418107563901					139 34 18.0 107 56 39.01	108045 C1		37
*SC00509433ACD		*				*	*COLORADO *		
1112WRD	393421108150601					139 34 21.0 108 15 06.01	108045 C1		38
*SC00509735BCA1		*				*	*COLORADO *		
00010 WATER	TEMP	CENT	81/11/12	1500				6.0	
00011 WATER	TEMP	FAHN	81/11/12	1500				42.8	
00028 ANALYZE	AGENCY	CODE	81/11/12	1500				80020	
00059 FLOW	RATE	INST-GPM	81/11/12	1500				4.70	
00061 STREAM	FLOW,	INST-CFS	81/11/12	1500				0	
00095 CNDUCTVY	AT 25C	MICROMHO	81/11/12	1500				790	
00400 PH		SU	81/11/12	1500				7.80	
00403 LAB	PH	SU	81/11/12	1500				8.1	
00631 NO2&NO3	N-DISS	MG/L	81/11/12	1500				1.0	
00900 TOT HARD	CACO3	MG/L	81/11/12	1500				330	
00915 CALCIUM	CA.DISS	MG/L	81/11/12	1500				73.0	
00925 MGNSIUM	MG.DISS	MG/L	81/11/12	1500				36.0	
00930 SODIUM	NA.DISS	MG/L	81/11/12	1500				47.00	
00931 SODIUM	ADSBTION	RATIO	81/11/12	1500				1.2	
00932 PERCENT	SODIUM	%	81/11/12	1500				24	
00935 PTSSIUM	K.DISS	MG/L	81/11/12	1500				0.40	
00940 CHLORIDE	TOTAL	MG/L	81/11/12	1500				3	
00945 SULFATE	SO4-TOT	MG/L	81/11/12	1500				110	
00950 FLUORIDE	F.DISS	MG/L	81/11/12	1500				0.20	
00955 SILICA	DISOLVED	MG/L	81/11/12	1500				16.0	
01000 ARSENIC	AS.DISS	UG/L	81/11/12	1500				5	
01005 BARIUM	BA.DISS	UG/L	81/11/12	1500				77	
01020 BORON	B.DISS	UG/L	81/11/12	1500				20	
01060 MOLY	MO.DISS	UG/L	81/11/12	1500				10 K	
01080 STRONTUM	SR.DISS	UG/L	81/11/12	1500				1000	
01085 VANADIUM	V.DISS	UG/L	81/11/12	1500				14	
01130 LITHIUM	LI.DISS	UG/L	81/11/12	1500				11	
01145 SELENIUM	SE.DISS	UG/L	81/11/12	1500				1	
70301 DISS SOL	SUM	MG/L	81/11/12	1500				478	
84000 GEOLOGIC	AGE	CODE	81/11/12	1500				124G	

AGENCY / STATION	LOCATION NAME					LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME
I AGENCY I	STATION NUMBERS					I LATITUDE LONGITUDE	IBASINIST-CNTYI
*	LOCATION NAME	* MAJOR BASIN NAME	*			MINOR BASIN NAME	* STATE NAME *
I112WRD	I 393421108150601					I39 34 21.0 108 15 06.0I	108045 CI
*SC005097358CA1		*	*				*COLORADO *
84001 AQUIFER	NAME	CODE	81/11/12	1500	RRV		
I112WRD	I 393425107544101					I39 34 25.0 107 54 41.0I	108045 CI (39)
*SC005094358DB1		*	*				*COLORADO *
00010 WATER	TEMP	CENT	79/07/24	0900	7.0		
00011 WATER	TEMP	FAHN	79/07/24	0900	44.6		
00028 ANALYZE	AGENCY	CODE	79/07/24	0900	80020		
00061 STREAM	FLOW,	INST-CFS	79/07/24	0900	0		
00095 CNDUCTVY	AT 25C	MICROMHO	79/07/24	0900	440		
00400 PH		SU	79/07/24	0900	7.80		
00410 T ALK	CACO3	MG/L	79/07/24	0900	200		
00631 NO2&NO3	N-DISS	MG/L	79/07/24	0900	1.3		
00666 PHOS-DIS		MG/L P	79/07/24	0900	0.040		
00900 TOT HARD	CACO3	MG/L	79/07/24	0900	160		
00902 NC HARD	CACO3	MG/L	79/07/24	0900	0		
00915 CALCIUM	CA,DISS	MG/L	79/07/24	0900	42.0		
00925 MGNSIUM	MG,DISS	MG/L	79/07/24	0900	14.0		
00930 SODIUM	NA,DISS	MG/L	79/07/24	0900	24.00		
00931 SODIUM	ADSBTION	RATIO	79/07/24	0900	0.8		
00932 PERCENT	SODIUM	%	79/07/24	0900	33		
00933 NA+K		MG/L	79/07/24	0900	25.00		
00935 PTSSIUM	K,DISS	MG/L	79/07/24	0900	0.60		
00940 CHLORIDE	TOTAL	MG/L	79/07/24	0900	2		
00945 SULFATE	SO4-TOT	MG/L	79/07/24	0900	27		
00950 FLUORIDE	F,DISS	MG/L	79/07/24	0900	0.10		
00955 SILICA	DISOLVED	MG/L	79/07/24	0900	19.0		
01046 IRON	FE,DISS	UG/L	79/07/24	0900	10 K		
01056 MANGNESE	MN,DISS	UG/L	79/07/24	0900	1.0 K		
70301 DISS SOL	SUM	MG/L	79/07/24	0900	255		
70302 DISS SOL	TONS/DAY		79/07/24	0900	0.01		
70303 DISS SOL	TONS PER	ACRE-FT	79/07/24	0900	0.35		
00010 WATER	TEMP	CENT	81/06/29		12.0		
00011 WATER	TEMP	FAHN	81/06/29		53.6		
00095 CNDUCTVY	AT 25C	MICROMHO	81/06/29		524		
00400 PH		SU	81/06/29		7.40		
84000 GEOLOGIC	AGE	CODE	81/06/29		124U		
84001 AQUIFER	NAME	CODE	81/06/29		INT		
I112WRD	I 393430108000901					I39 34 30.0 108 00 09.0I	108045 CI (40)
*SC005095368AD1		*	*				*COLORADO *
00010 WATER	TEMP	CENT	81/08/18	1730	9.5		
00011 WATER	TEMP	FAHN	81/08/18	1730	49.1		
00028 ANALYZE	AGENCY	CODE	81/08/18	1730	80020		
00059 FLOW	RATE	INST-GPM	81/08/18	1730	3.66		
00061 STREAM	FLOW,	INST-CFS	81/08/18	1730	0		
00095 CNDUCTVY	AT 25C	MICROMHO	81/08/18	1730	605		
00400 PH		SU	81/08/18	1730	7.30		
00403 LAB	PH	SU	81/08/18	1730	7.9		
00602 DISS.	NITROGEN	MG/L N	81/08/18	1730	1.50		
00607 ORG N	DISS-N	MG/L	81/08/18	1730	0.46		
00608 NH3+NH4-	N DISS	MG/L	81/08/18	1730	0.100		
00613 NO2-N	DISS	MG/L	81/08/18	1730	0.020		
00618 NO3-N	DISS	MG/L	81/08/18	1730	0.92		
00623 KJELDL N	DISS	MG/L	81/08/18	1730	0.560		
00631 NO2&NO3	N-DISS	MG/L	81/08/18	1730	0.9		
00660 ORTHOPO4	PO4	MG/L	81/08/18	1730	0.21		

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| AGENCY |                STATION NUMBERS                       | LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*        LOCATION NAME           *    MAJOR BASIN NAME     *     MINOR BASIN NAME        *  STATE NAME  *
|112WRD  | 393430108000901                                      |39 34 30.0 108 00 09.0|     |08045 C|
*SC00509536BAD1                  *                         *                             *COLORADO      *
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00666	PHOS-DIS		MG/L P	81/08/18	1730	0.060
00671	PHOS-DIS	ORTHO	MG/L P	81/08/18	1730	0.070
00681	D ORG C	C	MG/L	81/08/18	1730	8.0
00720	CYANIDE	CN-TOT	MG/L	81/08/18	1730	0.000
00745	SULFIDE	TOTAL	MG/L	81/08/18	1730	0.00
00900	TOT HARD	CACO3	MG/L	81/08/18	1730	220
00915	CALCIUM	CA,DISS	MG/L	81/08/18	1730	53.0
00925	MGNSIUM	MG,DISS	MG/L	81/08/18	1730	20.0
00930	SODIUM	NA,DISS	MG/L	81/08/18	1730	49.00
00931	SODIUM	ADSBTION	RATIO	81/08/18	1730	1.6
00932	PERCENT	SODIUM	%	81/08/18	1730	33
00935	PTSSIUM	K,DISS	MG/L	81/08/18	1730	0.50
00940	CHLORIDE	TOTAL	MG/L	81/08/18	1730	4
00945	SULFATE	SO4-TOT	MG/L	81/08/18	1730	76
00950	FLUORIDE	F,DISS	MG/L	81/08/18	1730	0.20
00955	SILICA	DISOLVED	MG/L	81/08/18	1730	22.0
01000	ARSENIC	AS,DISS	UG/L	81/08/18	1730	5
01005	BARIUM	BA,DISS	UG/L	81/08/18	1730	80
01020	BORON	B,DISS	UG/L	81/08/18	1730	10
01025	CADMIUM	CD,DISS	UG/L	81/08/18	1730	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/08/18	1730	0
01040	COPPER	CU,DISS	UG/L	81/08/18	1730	1
01046	IRON	FE,DISS	UG/L	81/08/18	1730	10 K
01049	LEAD	PB,DISS	UG/L	81/08/18	1730	1
01056	MANGNESE	MN,DISS	UG/L	81/08/18	1730	2.0
01060	MOLY	MO,DISS	UG/L	81/08/18	1730	10 K
01080	STRONTUM	SR,DISS	UG/L	81/08/18	1730	1500
01085	VANADIUM	V,DISS	UG/L	81/08/18	1730	13
01090	ZINC	ZN,DISS	UG/L	81/08/18	1730	4
01106	ALUMINUM	AL,DISS	UG/L	81/08/18	1730	0
01130	LITHIUM	LI,DISS	UG/L	81/08/18	1730	17
01145	SELENIUM	SE,DISS	UG/L	81/08/18	1730	1
07000	H-3	TOTAL	PC/L	81/08/18	1730	200.0 K
70300	RESIDUE	DISS-180	C MG/L	81/08/18	1730	376
70301	DISS SOL	SUM	MG/L	81/08/18	1730	375
71846	AMMONIA	DISS-NH4	MG/L	81/08/18	1730	0.13
71851	NITRATE	DISS-NO3	MG/L	81/08/18	1730	4.1
71856	NITRITE	DISS-NO2	MG/L	81/08/18	1730	0.07
71865	IODIDE	I	MG/L	81/08/18	1730	0.00
71870	BROMIDE	BR	MG/L	81/08/18	1730	0.00
71890	MERCURY	HG,DISS	UG/L	81/08/18	1730	0.1
82082	H2/H1 RA	TIO PER	MIL	81/08/18	1730	123.000-
82085	O18/O16	RATIO	PER MIL	81/08/18	1730	16.500-
84000	GEOLOGIC	AGE	CODE	81/08/18	1730	124U
84001	AQUIFER	NAME	CODE	81/08/18	1730	INT

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393430108000901 |39 34 30.0 108 00 09.0| |08045 C|
*SC00509536BAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/05	1230	7.0
00011	WATER	TEMP	FAHN	81/11/05	1230	44.6
00028	ANALYZE	AGENCY	CODE	81/11/05	1230	80020
00059	FLOW	RATE	INST-GPM	81/11/05	1230	2.60
00061	STREAM	FLOW,	INST-CFS	81/11/05	1230	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/05	1230	575
00400	PH		SU	81/11/05	1230	7.50
00403	LAB	PH	SU	81/11/05	1230	8.0
00631	NO2&NO3	N-DISS	MG/L	81/11/05	1230	0.9
00900	TOT HARD	CACO3	MG/L	81/11/05	1230	230
00915	CALCIUM	CA,DISS	MG/L	81/11/05	1230	55.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/05	1230	22.0
00930	SODIUM	NA,DISS	MG/L	81/11/05	1230	53.00
00931	SODIUM	ADSBTION	RATIO	81/11/05	1230	1.7
00932	PERCENT	SODIUM	%	81/11/05	1230	34
00935	PTSSIUM	K,DISS	MG/L	81/11/05	1230	0.40
00940	CHLORIDE	TOTAL	MG/L	81/11/05	1230	4
00945	SULFATE	SO4-TOT	MG/L	81/11/05	1230	77
00950	FLUORIDE	F,DISS	MG/L	81/11/05	1230	0.20
00955	SILICA	DISOLVED	MG/L	81/11/05	1230	21.0
01020	BORON	B,DISS	UG/L	81/11/05	1230	20
70301	DISS SOL	SUM	MG/L	81/11/05	1230	381
84000	GEOLOGIC	AGE	CODE	81/11/05	1230	124U
84001	AQUIFER	NAME	CODE	81/11/05	1230	INT

|112WRD | 393432108341301 |39 34 32.0 108 34 13.0| |08045 C| 41
*SC00510036BBA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/13	1800	6.0
00011	WATER	TEMP	FAHN	81/08/13	1800	42.8
00028	ANALYZE	AGENCY	CODE	81/08/13	1800	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/13	1800	560
00400	PH		SU	81/08/13	1800	7.80
00403	LAB	PH	SU	81/08/13	1800	8.0
00602	DISS.	NITROGEN	MG/L N	81/08/13	1800	0.58
00607	ORG N	DISS-N	MG/L	81/08/13	1800	0.33
00608	NH3+NH4-	N DISS	MG/L	81/08/13	1800	0.080
00613	NO2-N	DISS	MG/L	81/08/13	1800	0.000
00618	NO3-N	DISS	MG/L	81/08/13	1800	0.17
00623	KJELDL N	DISS	MG/L	81/08/13	1800	0.410
00631	NO2&NO3	N-DISS	MG/L	81/08/13	1800	0.2
00660	ORTHOPO4	PO4	MG/L	81/08/13	1800	0.06
00666	PHOS-DIS		MG/L P	81/08/13	1800	0.030
00671	PHOS-DIS	ORTHO	MG/L P	81/08/13	1800	0.020
00681	D ORG C	C	MG/L	81/08/13	1800	2.9
00720	CYANIDE	CN-TOT	MG/L	81/08/13	1800	0.000
00900	TOT HARD	CACO3	MG/L	81/08/13	1800	250
00915	CALCIUM	CA,DISS	MG/L	81/08/13	1800	54.0
00925	MGNSIUM	MG,DISS	MG/L	81/08/13	1800	28.0
00930	SODIUM	NA,DISS	MG/L	81/08/13	1800	37.00
00931	SODIUM	ADSBTION	RATIO	81/08/13	1800	1.1
00932	PERCENT	SODIUM	%	81/08/13	1800	24
00935	PTSSIUM	K,DISS	MG/L	81/08/13	1800	1.10
00940	CHLORIDE	TOTAL	MG/L	81/08/13	1800	2
00945	SULFATE	SO4-TOT	MG/L	81/08/13	1800	58
00950	FLUORIDE	F,DISS	MG/L	81/08/13	1800	0.30

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
LOCATION NAME	MAJOR BASIN NAME	MINOR BASIN NAME		STATE NAME

112WRD	393432108341301			39 34 32.0 108 34 13.0		08045 C	
*SC00510036BBA1						*COLORADO	
00955	SILICA	DISOLVED	MG/L	81/08/13	1800	19.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/13	1800	9	
01005	BARIUM	BA,DISS	UG/L	81/08/13	1800	70	
01020	BORON	B,DISS	UG/L	81/08/13	1800	60	
01025	CADMIUM	CD,DISS	UG/L	81/08/13	1800	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/13	1800	0	
01040	COPPER	CU,DISS	UG/L	81/08/13	1800	3	
01046	IRON	FE,DISS	UG/L	81/08/13	1800	10	K
01049	LEAD	PB,DISS	UG/L	81/08/13	1800	1	
01056	MANGNESE	MN,DISS	UG/L	81/08/13	1800	1.0	K
01060	MOLY	MO,DISS	UG/L	81/08/13	1800	10	K
01080	STRONTUM	SR,DISS	UG/L	81/08/13	1800	630	
01085	VANADIUM	V,DISS	UG/L	81/08/13	1800	11	
01090	ZINC	ZN,DISS	UG/L	81/08/13	1800	3	K
01106	ALUMINUM	AL,DISS	UG/L	81/08/13	1800	0	
01130	LITHIUM	LI,DISS	UG/L	81/08/13	1800	18	
01145	SELENIUM	SE,DISS	UG/L	81/08/13	1800	1	
70300	RESIDUE	DISS-180 C	MG/L	81/08/13	1800	345	
70301	DISS SOL	SUM	MG/L	81/08/13	1800	357	
71846	AMMONIA	DISS-NH4	MG/L	81/08/13	1800	0.10	
71851	NITRATE	DISS-NO3	MG/L	81/08/13	1800	0.8	
71856	NITRITE	DISS-NO2	MG/L	81/08/13	1800	0.00	
71865	IODIDE	I	MG/L	81/08/13	1800	0.00	
71870	BROMIDE	BR	MG/L	81/08/13	1800	0.10	
71890	MERCURY	HG,DISS	UG/L	81/08/13	1800	0.0	
84000	GEOLOGIC	AGE	CODE	81/08/13	1800	124G	
84001	AQUIFER	NAME	CODE	81/08/13	1800	RRV	
112WRD	393442108062901			39 34 42.0 108 06 29.0		08045 C	42
*SC00509530CCC1						*COLORADO	
00010	WATER	TEMP	CENT	79/04/23	1200	18.0	
00011	WATER	TEMP	FAHN	79/04/23	1200	64.4	
00028	ANALYZE	AGENCY	CODE	79/04/23	1200	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/04/23	1200	925	
00400	PH		SU	79/04/23	1200	7.30	
00405	CO2		MG/L	79/04/23	1200	32.0	
00410	T ALK	CACO3	MG/L	79/04/23	1200	330	
00440	HCO3 ION	HCO3	MG/L	79/04/23	1200	400	
00445	CO3 ION	CO3	MG/L	79/04/23	1200	0	
00631	NO2&NO3	N-DISS	MG/L	79/04/23	1200	1.7	
00900	TOT HARD	CACO3	MG/L	79/04/23	1200	390	
00902	NC HARD	CACO3	MG/L	79/04/23	1200	61	
00915	CALCIUM	CA,DISS	MG/L	79/04/23	1200	76.0	
00925	MGNSIUM	MG,DISS	MG/L	79/04/23	1200	48.0	
00930	SODIUM	NA,DISS	MG/L	79/04/23	1200	80.00	
00931	SODIUM	ADSBTION	RATIO	79/04/23	1200	1.8	
00932	PERCENT	SODIUM	%	79/04/23	1200	31	
00933	NA+K		MG/L	79/04/23	1200	81.00	
00935	PTSSIUM	K,DISS	MG/L	79/04/23	1200	1.40	
00940	CHLORIDE	TOTAL	MG/L	79/04/23	1200	12	
00945	SULFATE	SO4-TOT	MG/L	79/04/23	1200	190	
00950	FLUORIDE	F,DISS	MG/L	79/04/23	1200	0.70	
00955	SILICA	DISOLVED	MG/L	79/04/23	1200	17.0	
01000	ARSENIC	AS,DISS	UG/L	79/04/23	1200	3	
01005	BARIUM	BA,DISS	UG/L	79/04/23	1200	100	K

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393442108062901 |39 34 42.0 108 06 29.0| |08045 C|
*SC00509530CCC1 * * *COLORADO *

01020	BORON	B,DISS	UG/L	79/04/23	1200	120	
01025	CADMIUM	CD,DISS	UG/L	79/04/23	1200	2	K
01040	COPPER	CU,DISS	UG/L	79/04/23	1200	38	
01046	IRON	FE,DISS	UG/L	79/04/23	1200	170	
01049	LEAD	PB,DISS	UG/L	79/04/23	1200	8	
01056	MANGNESE	MN,DISS	UG/L	79/04/23	1200	10.0	K
01080	STRONTUM	SR,DISS	UG/L	79/04/23	1200	1300	
01090	ZINC	ZN,DISS	UG/L	79/04/23	1200	30	
01130	LITHIUM	LI,DISS	UG/L	79/04/23	1200	30	
01145	SELENIUM	SE,DISS	UG/L	79/04/23	1200	2	
70301	DISS SOL	SUM	MG/L	79/04/23	1200	632	
70303	DISS SOL	TONS PER	ACRE-FT	79/04/23	1200	0.86	
71890	MERCURY	HG,DISS	UG/L	79/04/23	1200	0.1	K

|112WRD | 393448108153401 |39 34 48.0 108 15 34.0| |08045 C| 43
*SC00509727DCA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		7.0	
00011	WATER	TEMP	FAHN	81/08/11		44.6	
00059	FLOW	RATE	INST-GPM	81/08/11		25.00	J
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		725	
00400	PH		SU	81/08/11		7.90	
84000	GEOLOGIC	AGE	CODE	81/08/11		124U	
84001	AQUIFER	NAME	CODE	81/08/11		INT	
00010	WATER	TEMP	CENT	81/09/08	1545	9.0	
00011	WATER	TEMP	FAHN	81/09/08	1545	48.2	
00028	ANALYZE	AGENCY	CODE	81/09/08	1545	80020	
00059	FLOW	RATE	INST-GPM	81/09/08	1545	5.00	J
00061	STREAM	FLOW,	INST-CFS	81/09/08	1545	0	J
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/08	1545	700	
00400	PH		SU	81/09/08	1545	7.70	
00403	LAB	PH	SU	81/09/08	1545	8.2	
00602	DISS.	NITROGEN	MG/L N	81/09/08	1545	1.20	
00607	ORG N	DISS-N	MG/L	81/09/08	1545	0.61	
00608	NH3+NH4-	N DISS	MG/L	81/09/08	1545	0.050	
00613	NO2-N	DISS	MG/L	81/09/08	1545	0.030	
00618	NO3-N	DISS	MG/L	81/09/08	1545	0.55	
00623	KJELDL N	DISS	MG/L	81/09/08	1545	0.660	
00631	NO2&NO3	N-DISS	MG/L	81/09/08	1545	0.6	
00660	ORTHOPO4	PO4	MG/L	81/09/08	1545	0.09	
00666	PHOS-DIS		MG/L P	81/09/08	1545	0.050	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/08	1545	0.030	
00681	D ORG C	C	MG/L	81/09/08	1545	2.6	
00720	CYANIDE	CN-TOT	MG/L	81/09/08	1545	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/08	1545	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/08	1545	300	
00915	CALCIUM	CA,DISS	MG/L	81/09/08	1545	66.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/08	1545	33.0	
00930	SODIUM	NA,DISS	MG/L	81/09/08	1545	45.00	
00931	SODIUM	ADSBTION	RATIO	81/09/08	1545	1.2	
00932	PERCENT	SODIUM	%	81/09/08	1545	24	
00935	PTSSIUM	K,DISS	MG/L	81/09/08	1545	1.30	
00940	CHLORIDE	TOTAL	MG/L	81/09/08	1545	3	
00945	SULFATE	SO4-TOT	MG/L	81/09/08	1545	87	
00950	FLUORIDE	F,DISS	MG/L	81/09/08	1545	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/08	1545	17.0	

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	

|112WRD | 393448108153401 |39 34 48.0 108 15 34.0| |08045 C|
*SC00509727DCA1 * * *COLORADO *

01000 ARSENIC	AS,DISS	UG/L	81/09/08	1545	5	
01005 BARIUM	BA,DISS	UG/L	81/09/08	1545	100	
01020 BORON	B,DISS	UG/L	81/09/08	1545	30	
01025 CADMIUM	CD,DISS	UG/L	81/09/08	1545	1	K
01030 CHROMIUM	CR,DISS	UG/L	81/09/08	1545	10	
01040 COPPER	CU,DISS	UG/L	81/09/08	1545	5	
01046 IRON	FE,DISS	UG/L	81/09/08	1545	10	K
01049 LEAD	PB,DISS	UG/L	81/09/08	1545	0	
01056 MANGNESE	MN,DISS	UG/L	81/09/08	1545	11.0	
01060 MOLY	MO,DISS	UG/L	81/09/08	1545	10	K
01080 STRONTUM	SR,DISS	UG/L	81/09/08	1545	1200	
01085 VANADIUM	V,DISS	UG/L	81/09/08	1545	16	
01090 ZINC	ZN,DISS	UG/L	81/09/08	1545	3	K
01106 ALUMINUM	AL,DISS	UG/L	81/09/08	1545	0	
01130 LITHIUM	LI,DISS	UG/L	81/09/08	1545	6	
01145 SELENIUM	SE,DISS	UG/L	81/09/08	1545	1	
32730 PHENOLS	TOTAL	UG/L	81/09/08	1545	6	
70300 RESIDUE	DISS-180 C	MG/L	81/09/08	1545	392	
70301 DISS SOL	SUM	MG/L	81/09/08	1545	448	
71846 AMMONIA	DISS-NH4	MG/L	81/09/08	1545	0.06	
71851 NITRATE	DISS-NO3	MG/L	81/09/08	1545	2.4	
71856 NITRITE	DISS-NO2	MG/L	81/09/08	1545	0.10	
71865 IODIDE	I	MG/L	81/09/08	1545	0.00	
71870 BROMIDE	BR	MG/L	81/09/08	1545	0.00	
71890 MERCURY	HG,DISS	UG/L	81/09/08	1545	0.0	
84000 GEOLOGIC	AGE	CODE	81/09/08	1545	124U	
84001 AQUIFER	NAME	CODE	81/09/08	1545	INT	

|112WRD | 393457108353501 |39 34 57.0 108 35 35.0| |08045 C| 44
*SC00510027DAD1 * * *COLORADO *

00010 WATER	TEMP	CENT	81/08/13	1430	9.5	
00011 WATER	TEMP	FAHN	81/08/13	1430	49.1	
00028 ANALYZE	AGENCY	CODE	81/08/13	1430	80020	
00059 FLOW	RATE	INST-GPM	81/08/13	1430	0.50	
00061 STREAM	FLOW,	INST-CFS	81/08/13	1430	0	K
00095 CNDUCTVY	AT 25C	MICROMHO	81/08/13	1430	540	
00400 PH		SU	81/08/13	1430	7.10	
00403 LAB	PH	SU	81/08/13	1430	7.8	
00602 DISS.	NITROGEN	MG/L N	81/08/13	1430	2.20	
00607 ORG N	DISS-N	MG/L	81/08/13	1430	0.64	
00608 NH3+NH4-	N DISS	MG/L	81/08/13	1430	0.130	
00613 NO2-N	DISS	MG/L	81/08/13	1430	0.020	
00618 NO3-N	DISS	MG/L	81/08/13	1430	1.40	
00623 KJELDL N	DISS	MG/L	81/08/13	1430	0.770	
00631 NO2&NO3	N-DISS	MG/L	81/08/13	1430	1.4	
00660 ORTHOPO4	PO4	MG/L	81/08/13	1430	0.31	
00666 PHOS-DIS		MG/L P	81/08/13	1430	0.080	
00671 PHOS-DIS	ORTHO	MG/L P	81/08/13	1430	0.100	
00681 D ORG C	C	MG/L	81/08/13	1430	2.5	
00720 CYANIDE	CN-TOT	MG/L	81/08/13	1430	0.010	
00745 SULFIDE	TOTAL	MG/L	81/08/13	1430	0.00	
00900 TOT HARD	CACO3	MG/L	81/08/13	1430	260	
00915 CALCIUM	CA,DISS	MG/L	81/08/13	1430	64.0	
00925 MGNSIUM	MG,DISS	MG/L	81/08/13	1430	23.0	
00930 SODIUM	NA,DISS	MG/L	81/08/13	1430	26.00	

AGENCY	STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME		* STATE NAME *	

112WRD	393457108353501		39 34 57.0 108 35 35.0	108045 C
*SC00510027DAD1	*	*		*COLORADO *

00931	SODIUM	ADSBTION	RATIO	81/08/13	1430	0.8	
00932	PERCENT	SODIUM	%	81/08/13	1430	18	
00935	PTSSIUM	K,DISS	MG/L	81/08/13	1430	0.20	
00940	CHLORIDE	TOTAL	MG/L	81/08/13	1430	1	
00945	SULFATE	SO4-TOT	MG/L	81/08/13	1430	46	
00950	FLUORIDE	F,DISS	MG/L	81/08/13	1430	0.00	
00955	SILICA	DISOLVED	MG/L	81/08/13	1430	20.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/13	1430	6	
01005	BARIUM	BA,DISS	UG/L	81/08/13	1430	80	
01020	BORON	B,DISS	UG/L	81/08/13	1430	60	
01025	CADMIUM	CD,DISS	UG/L	81/08/13	1430	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/13	1430	0	
01040	COPPER	CU,DISS	UG/L	81/08/13	1430	3	
01046	IRON	FE,DISS	UG/L	81/08/13	1430	10	K
01049	LEAD	PB,DISS	UG/L	81/08/13	1430	0	
01056	MANGNESE	MN,DISS	UG/L	81/08/13	1430	1.0	
01060	MOLY	MO,DISS	UG/L	81/08/13	1430	12	
01080	STRONTUM	SR,DISS	UG/L	81/08/13	1430	520	
01085	VANADIUM	V,DISS	UG/L	81/08/13	1430	15	
01090	ZINC	ZN,DISS	UG/L	81/08/13	1430	99	
01106	ALUMINUM	AL,DISS	UG/L	81/08/13	1430	0	
01130	LITHIUM	LI,DISS	UG/L	81/08/13	1430	11	
01145	SELENIUM	SE,DISS	UG/L	81/08/13	1430	1	
07000	H-3	TOTAL	PC/L	81/08/13	1430	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/08/13	1430	2	
70300	RESIDUE	DISS-180	C MG/L	81/08/13	1430	329	
70301	DISS SOL	SUM	MG/L	81/08/13	1430	338	
71846	AMMONIA	DISS-NH4	MG/L	81/08/13	1430	0.17	
71851	NITRATE	DISS-NO3	MG/L	81/08/13	1430	6.2	
71856	NITRITE	DISS-NO2	MG/L	81/08/13	1430	0.07	
71865	IODIDE	I	MG/L	81/08/13	1430	0.00	
71870	BROMIDE	BR	MG/L	81/08/13	1430	0.20	
71890	MERCURY	HG,DISS	UG/L	81/08/13	1430	0.0	
82085	O18/O16	RATIO	PER MIL	81/08/13	1430	16.400-	
84000	GEOLOGIC	AGE	CODE	81/08/13	1430	124U	
84001	AQUIFER	NAME	CODE	81/08/13	1430	INT	

112WRD	393503107505901		39 35 03.0 107 50 59.0	108045 C	45
*SC00509329DBA1	*	*		*COLORADO *	

00010	WATER	TEMP	CENT	81/07/29	1230	10.5
00011	WATER	TEMP	FAHN	81/07/29	1230	50.9
00028	ANALYZE	AGENCY	CODE	81/07/29	1230	80020
00059	FLOW	RATE	INST-GPM	81/07/29	1230	9.05
00061	STREAM	FLOW,	INST-CFS	81/07/29	1230	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/29	1230	950
00400	PH		SU	81/07/29	1230	7.10
00403	LAB	PH	SU	81/07/29	1230	7.9
00602	DISS.	NITROGEN	MG/L N	81/07/29	1230	1.90
00607	ORG N	DISS-N	MG/L	81/07/29	1230	0.39
00608	NH3+NH4-	N DISS	MG/L	81/07/29	1230	0.150
00613	NO2-N	DISS	MG/L	81/07/29	1230	0.030
00618	NO3-N	DISS	MG/L	81/07/29	1230	1.40
00623	KJELDL N	DISS	MG/L	81/07/29	1230	0.540
00631	NO2&NO3	N-DISS	MG/L	81/07/29	1230	1.4
00660	ORTHOPO4	PO4	MG/L	81/07/29	1230	0.00

AGENCY		STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME		* MAJOR BASIN NAME *		MINOR BASIN NAME	* STATE NAME *	
112WRD	393503107505901			39 35 03.0 107 50 59.0		08045 C
*SC00509329DBA1		*	*		*COLORADO *	

00666	PHOS-DIS		MG/L P	81/07/29	1230	0.010
00671	PHOS-DIS	ORTHO	MG/L P	81/07/29	1230	0.000
00681	D ORG C	C	MG/L	81/07/29	1230	1.3
00720	CYANIDE	CN-TOT	MG/L	81/07/29	1230	0.000
00745	SULFIDE	TOTAL	MG/L	81/07/29	1230	0.30
00900	TOT HARD	CACO3	MG/L	81/07/29	1230	310
00915	CALCIUM	CA,DISS	MG/L	81/07/29	1230	63.0
00925	MGNSIUM	MG,DISS	MG/L	81/07/29	1230	36.0
00930	SODIUM	NA,DISS	MG/L	81/07/29	1230	85.00
00931	SODIUM	ADSBTION	RATIO	81/07/29	1230	2.4
00932	PERCENT	SODIUM	%	81/07/29	1230	38
00935	PTSSIUM	K,DISS	MG/L	81/07/29	1230	1.20
00940	CHLORIDE	TOTAL	MG/L	81/07/29	1230	4
00945	SULFATE	SO4-TOT	MG/L	81/07/29	1230	110
00950	FLUORIDE	F,DISS	MG/L	81/07/29	1230	0.30
00955	SILICA	DISOLVED	MG/L	81/07/29	1230	21.0
01000	ARSENIC	AS,DISS	UG/L	81/07/29	1230	2
01005	BARIUM	BA,DISS	UG/L	81/07/29	1230	40
01010	BERYLIUM	BE,DISS	UG/L	81/07/29	1230	1.00 K
01020	BORON	B,DISS	UG/L	81/07/29	1230	110
01025	CADMIUM	CD,DISS	UG/L	81/07/29	1230	2
01030	CHROMIUM	CR,DISS	UG/L	81/07/29	1230	10
01035	COBALT	CO,DISS	UG/L	81/07/29	1230	3 K
01040	COPPER	CU,DISS	UG/L	81/07/29	1230	1
01046	IRON	FE,DISS	UG/L	81/07/29	1230	15
01049	LEAD	PB,DISS	UG/L	81/07/29	1230	1
01056	MANGNESE	MN,DISS	UG/L	81/07/29	1230	2.0
01060	MOLY	MO,DISS	UG/L	81/07/29	1230	18
01080	STRONTUM	SR,DISS	UG/L	81/07/29	1230	730
01085	VANADIUM	V,DISS	UG/L	81/07/29	1230	5
01090	ZINC	ZN,DISS	UG/L	81/07/29	1230	10
01106	ALUMINUM	AL,DISS	UG/L	81/07/29	1230	10
01130	LITHIUM	LI,DISS	UG/L	81/07/29	1230	29
01145	SELENIUM	SE,DISS	UG/L	81/07/29	1230	3
07000	H-3	TOTAL	PC/L	81/07/29	1230	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/07/29	1230	3
70300	RESIDUE	DISS-180	C MG/L	81/07/29	1230	503
70301	DISS SOL	SUM	MG/L	81/07/29	1230	556
71820	DENSITY		GM/ML	81/07/29	1230	1.005
71846	AMMONIA	DISS-NH4	MG/L	81/07/29	1230	0.19
71851	NITRATE	DISS-NO3	MG/L	81/07/29	1230	6.2
71856	NITRITE	DISS-NO2	MG/L	81/07/29	1230	0.10
71865	IODIDE	I	MG/L	81/07/29	1230	0.01
71870	BROMIDE	BR	MG/L	81/07/29	1230	0.10
71890	MERCURY	HG,DISS	UG/L	81/07/29	1230	0.0
82085	O18/O16	RATIO	PER MIL	81/07/29	1230	16.700-
84000	GEOLOGIC	AGE	CODE	81/07/29	1230	124G
84001	AQUIFER	NAME	CODE	81/07/29	1230	RRV

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393503107505901 |39 35 03.0 107 50 59.0| 108045 C|
*SC00509329DBA1 * * *COLORADO *

00010 WATER	TEMP	CENT	81/11/04	0930	10.5
00011 WATER	TEMP	FAHN	81/11/04	0930	50.9
00028 ANALYZE	AGENCY	CODE	81/11/04	0930	80020
00059 FLOW	RATE	INST-GPM	81/11/04	0930	8.60
00061 STREAM	FLOW,	INST-CFS	81/11/04	0930	0
00095 CNDUCTVY	AT 25C	MICROMHO	81/11/04	0930	890
00400 PH		SU	81/11/04	0930	7.00
00403 LAB	PH	SU	81/11/04	0930	7.6
00631 NO2&NO3	N-DISS	MG/L	81/11/04	0930	1.2
00900 TOT HARD	CACO3	MG/L	81/11/04	0930	310
00915 CALCIUM	CA,DISS	MG/L	81/11/04	0930	66.0
00925 MGNSIUM	MG,DISS	MG/L	81/11/04	0930	36.0
00930 SODIUM	NA,DISS	MG/L	81/11/04	0930	83.00
00931 SODIUM	ADSBTION	RATIO	81/11/04	0930	2.3
00932 PERCENT	SODIUM	%	81/11/04	0930	37
00935 PTSSIUM	K,DISS	MG/L	81/11/04	0930	1.00
00940 CHLORIDE	TOTAL	MG/L	81/11/04	0930	4
00945 SULFATE	SO4-TOT	MG/L	81/11/04	0930	100
00950 FLUORIDE	F,DISS	MG/L	81/11/04	0930	0.30
00955 SILICA	DISOLVED	MG/L	81/11/04	0930	20.0
01000 ARSENIC	AS,DISS	UG/L	81/11/04	0930	2
01020 BORON	B,DISS	UG/L	81/11/04	0930	110
01060 MOLY	MO,DISS	UG/L	81/11/04	0930	20
01080 STRONTUM	SR,DISS	UG/L	81/11/04	0930	710
01145 SELENIUM	SE,DISS	UG/L	81/11/04	0930	2
70301 DISS SOL	SUM	MG/L	81/11/04	0930	545
84000 GEOLOGIC	AGE	CODE	81/11/04	0930	124G
84001 AQUIFER	NAME	CODE	81/11/04	0930	RRV

|112WRD | 393507107565701 |39 35 07.0 107 56 57.0| 108045 C| 46
*SC00509428BDC1 * * *COLORADO *

00010 WATER	TEMP	CENT	81/06/30	10.0
00011 WATER	TEMP	FAHN	81/06/30	50.0
00095 CNDUCTVY	AT 25C	MICROMHO	81/06/30	395
00400 PH		SU	81/06/30	7.50
84000 GEOLOGIC	AGE	CODE	81/06/30	124U
84001 AQUIFER	NAME	CODE	81/06/30	INT

|112WRD | 393513108140801 |39 35 13.0 108 14 08.0| 108045 C| 47
*SC00509725BCB1 * * *COLORADO *

00010 WATER	TEMP	CENT	81/08/06	8.0
00011 WATER	TEMP	FAHN	81/08/06	46.4
00059 FLOW	RATE	INST-GPM	81/08/06	2.90
00095 CNDUCTVY	AT 25C	MICROMHO	81/08/06	540
00400 PH		SU	81/08/06	7.60
84000 GEOLOGIC	AGE	CODE	81/08/06	124U
84001 AQUIFER	NAME	CODE	81/08/06	INT

AGENCY	LOCATION NAME	STATION NUMBERS	MAJOR BASIN NAME	LATITUDE LONGITUDE	MINOR BASIN NAME	BASIN	ST-CNTY	STATE NAME
112WRD	*SC00509725BCB1	393513108140801	*	39 35 13.0 108 14 08.0	*	108045	C	*COLORADO *

00010	WATER	TEMP	CENT	81/09/16	1230	8.0
00011	WATER	TEMP	FAHN	81/09/16	1230	46.4
00028	ANALYZE	AGENCY	CODE	81/09/16	1230	80020
00059	FLOW	RATE	INST-GPM	81/09/16	1230	3.17
00061	STREAM	FLOW,	INST-CFS	81/09/16	1230	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1230	705
00400	PH		SU	81/09/16	1230	7.30
00403	LAB	PH	SU	81/09/16	1230	8.2
00602	DISS.	NITROGEN	MG/L N	81/09/16	1230	2.20
00607	ORG N	DISS-N	MG/L	81/09/16	1230	0.60
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1230	0.160
00613	NO2-N	DISS	MG/L	81/09/16	1230	0.020 K
00623	KJELDL N	DISS	MG/L	81/09/16	1230	0.760
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1230	1.4
00660	ORTHOPO4	PO4	MG/L	81/09/16	1230	0.12
00666	PHOS-DIS		MG/L P	81/09/16	1230	0.020
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1230	0.040
00681	D ORG C	C	MG/L	81/09/16	1230	2.5
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1230	0.010 L
00745	SULFIDE	TOTAL	MG/L	81/09/16	1230	0.10
00900	TOT HARD	CACO3	MG/L	81/09/16	1230	310
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1230	78.0
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1230	28.0
00930	SODIUM	NA,DISS	MG/L	81/09/16	1230	41.00
00931	SODIUM	ADSBTION	RATIO	81/09/16	1230	1.1
00932	PERCENT	SODIUM	%	81/09/16	1230	22
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1230	0.60
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1230	3
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1230	110
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1230	0.10
00955	SILICA	DISOLVED	MG/L	81/09/16	1230	18.0
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1230	4
01005	BARIUM	BA,DISS	UG/L	81/09/16	1230	89
01020	BORON	B,DISS	UG/L	81/09/16	1230	30
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1230	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1230	0
01040	COPPER	CU,DISS	UG/L	81/09/16	1230	2
01046	IRON	FE,DISS	UG/L	81/09/16	1230	10 K
01049	LEAD	PB,DISS	UG/L	81/09/16	1230	1
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1230	1.0 K
01060	MOLY	MO,DISS	UG/L	81/09/16	1230	10 K
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1230	980
01085	VANADIUM	V,DISS	UG/L	81/09/16	1230	15
01090	ZINC	ZN,DISS	UG/L	81/09/16	1230	3 K
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1230	20
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1230	11
01145	SELENIUM	SE,DISS	UG/L	81/09/16	1230	1
32730	PHENOLS	TOTAL	UG/L	81/09/16	1230	0
70300	RESIDUE	DISS-180	C MG/L	81/09/16	1230	449
70301	DISS SOL	SUM	MG/L	81/09/16	1230	454
71846	AMMONIA	DISS-NH4	MG/L	81/09/16	1230	0.21
71865	IODIDE	I	MG/L	81/09/16	1230	0.00
71870	BROMIDE	BR	MG/L	81/09/16	1230	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/16	1230	0.0

I AGENCY I STATION NUMBERS I LATITUDE LONGITUDE IBASINIST-CNTYI
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

I112WRD I 393513108140801 I39 35 13.0 108 14 08.0I I08045 CI
*SC00509725BCB1 * * *COLORADO *

84000	GEOLOGIC	AGE	CODE	81/09/16	1230	124U
84001	AQUIFER	NAME	CODE	81/09/16	1230	INT
00010	WATER	TEMP	CENT	81/11/12	1400	5.5
00011	WATER	TEMP	FAHN	81/11/12	1400	41.9
00028	ANALYZE	AGENCY	CODE	81/11/12	1400	80020
00059	FLOW	RATE	INST-GPM	81/11/12	1400	2.60
00061	STREAM	FLOW,	INST-CFS	81/11/12	1400	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/12	1400	705
00400	PH		SU	81/11/12	1400	7.70
00403	LAB	PH	SU	81/11/12	1400	8.0
00631	NO2&NO3	N-DISS	MG/L	81/11/12	1400	1.2
00900	TOT HARD	CACO3	MG/L	81/11/12	1400	320
00915	CALCIUM	CA,DISS	MG/L	81/11/12	1400	82.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/12	1400	29.0
00930	SODIUM	NA,DISS	MG/L	81/11/12	1400	42.00
00931	SODIUM	ADSBTION	RATIO	81/11/12	1400	1.1
00932	PERCENT	SODIUM	%	81/11/12	1400	22
00935	PTSSIUM	K,DISS	MG/L	81/11/12	1400	0.60
00940	CHLORIDE	TOTAL	MG/L	81/11/12	1400	3
00945	SULFATE	SO4-TOT	MG/L	81/11/12	1400	110
00950	FLUORIDE	F,DISS	MG/L	81/11/12	1400	0.20
00955	SILICA	DISOLVED	MG/L	81/11/12	1400	18.0
01020	BORON	B,DISS	UG/L	81/11/12	1400	20
01085	VANADIUM	V,DISS	UG/L	81/11/12	1400	14
70301	DISS SOL	SUM	MG/L	81/11/12	1400	452
84000	GEOLOGIC	AGE	CODE	81/11/12	1400	124U
84001	AQUIFER	NAME	CODE	81/11/12	1400	INT

I112WRD I 393513108301801 I39 35 13.0 108 30 18.0I I08045 CI 48
*SC00509928ACB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/31		10.0
00011	WATER	TEMP	FAHN	81/07/31		50.0
00059	FLOW	RATE	INST-GPM	81/07/31		0.48
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/31		1195
84000	GEOLOGIC	AGE	CODE	81/07/31		124G
84001	AQUIFER	NAME	CODE	81/07/31		RRV
00010	WATER	TEMP	CENT	81/11/13	1200	6.5
00011	WATER	TEMP	FAHN	81/11/13	1200	43.7
00028	ANALYZE	AGENCY	CODE	81/11/13	1200	80020
00059	FLOW	RATE	INST-GPM	81/11/13	1200	0.40
00061	STREAM	FLOW,	INST-CFS	81/11/13	1200	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/13	1200	1120
00400	PH		SU	81/11/13	1200	7.70
00403	LAB	PH	SU	81/11/13	1200	8.0
00631	NO2&NO3	N-DISS	MG/L	81/11/13	1200	3.0
00900	TOT HARD	CACO3	MG/L	81/11/13	1200	430
00915	CALCIUM	CA,DISS	MG/L	81/11/13	1200	86.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/13	1200	52.0
00930	SODIUM	NA,DISS	MG/L	81/11/13	1200	76.00
00931	SODIUM	ADSBTION	RATIO	81/11/13	1200	1.8
00932	PERCENT	SODIUM	%	81/11/13	1200	28
00935	PTSSIUM	K,DISS	MG/L	81/11/13	1200	0.80
00940	CHLORIDE	TOTAL	MG/L	81/11/13	1200	11
00945	SULFATE	SO4-TOT	MG/L	81/11/13	1200	280
00950	FLUORIDE	F,DISS	MG/L	81/11/13	1200	0.20

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393513108301801 |39 35 13.0 108 30 18.0| |08045 C|
*SC00509928ACB1 * * *COLORADO *

00955	SILICA	DISOLVED	MG/L	81/11/13	1200	18.0
01005	BARIUM	BA,DISS	UG/L	81/11/13	1200	86
01020	BORON	B,DISS	UG/L	81/11/13	1200	40
01080	STRONTUM	SR,DISS	UG/L	81/11/13	1200	1000
01085	VANADIUM	V,DISS	UG/L	81/11/13	1200	18
70301	DISS SOL	SUM	MG/L	81/11/13	1200	713
84000	GEOLOGIC	AGE	CODE	81/11/13	1200	124G
84001	AQUIFER	NAME	CODE	81/11/13	1200	RRV

|112WRD | 393517108173301 |39 35 17.0 108 17 33.0| |08045 C| 49
*SC00509729ADA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		6.0
00011	WATER	TEMP	FAHN	81/08/11		42.8
00059	FLOW	RATE	INST-GPM	81/08/11		2.80
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		770
00400	PH		SU	81/08/11		7.30
84000	GEOLOGIC	AGE	CODE	81/08/11		124G
84001	AQUIFER	NAME	CODE	81/08/11		RRV

|112WRD | 393518108362201 |39 35 18.0 108 36 22.0| |08045 C| 50
*SC00510027BCA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/13	1600	5.0
00011	WATER	TEMP	FAHN	81/11/13	1600	41.0
00028	ANALYZE	AGENCY	CODE	81/11/13	1600	80020
00059	FLOW	RATE	INST-GPM	81/11/13	1600	1.10
00061	STREAM	FLOW,	INST-CFS	81/11/13	1600	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/13	1600	630
00400	PH		SU	81/11/13	1600	7.30
00403	LAB	PH	SU	81/11/13	1600	8.0
00631	NO2&NO3	N-DISS	MG/L	81/11/13	1600	0.5
00900	TOT HARD	CACO3	MG/L	81/11/13	1600	280
00915	CALCIUM	CA,DISS	MG/L	81/11/13	1600	69.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/13	1600	25.0
00930	SODIUM	NA,DISS	MG/L	81/11/13	1600	29.00
00931	SODIUM	ADSBTION	RATIO	81/11/13	1600	0.8
00932	PERCENT	SODIUM	%	81/11/13	1600	19
00935	PTSSIUM	K,DISS	MG/L	81/11/13	1600	0.40
00940	CHLORIDE	TOTAL	MG/L	81/11/13	1600	1
00945	SULFATE	SO4-TOT	MG/L	81/11/13	1600	35
00950	FLUORIDE	F,DISS	MG/L	81/11/13	1600	0.10
00955	SILICA	DISOLVED	MG/L	81/11/13	1600	20.0
01000	ARSENIC	AS,DISS	UG/L	81/11/13	1600	8
01005	BARIUM	BA,DISS	UG/L	81/11/13	1600	84
01020	BORON	B,DISS	UG/L	81/11/13	1600	20
01060	MOLY	MO,DISS	UG/L	81/11/13	1600	10 K
01080	STRONTUM	SR,DISS	UG/L	81/11/13	1600	710
01085	VANADIUM	V,DISS	UG/L	81/11/13	1600	14
01106	ALUMINUM	AL,DISS	UG/L	81/11/13	1600	10
01130	LITHIUM	LI,DISS	UG/L	81/11/13	1600	10
01145	SELENIUM	SE,DISS	UG/L	81/11/13	1600	1 K
70301	DISS SOL	SUM	MG/L	81/11/13	1600	363
84000	GEOLOGIC	AGE	CODE	81/11/13	1600	124G
84001	AQUIFER	NAME	CODE	81/11/13	1600	RRV

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| AGENCY |                      STATION NUMBERS                    |  LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*        LOCATION NAME            *     MAJOR BASIN NAME       *   MINOR BASIN NAME           *    STATE NAME    *
|112WRD  | 393632108100301                                         |39 35 30.0 108 13 33.0|    108045 C|              51
*SC00509725ABB1                     *                          *                              *COLORADO        *
00010  WATER      TEMP      CENT      81/08/06                                        8.0
00011  WATER      TEMP      FAHN      81/08/06                                       46.4
00059   FLOW      RATE    INST-GPM    81/08/06                                       3.40
00095 CNDUCTVY   AT 25C   MICROMHO    81/08/06                                        650
00400    PH                 SU        81/08/06                                       7.60
|112WRD  | 393534107560301                                         |39 35 34.0 107 56 03.0|    108045 C|              52
*SC00509422CCD1                     *                          *                              *COLORADO        *
00010  WATER      TEMP      CENT      81/07/21                                        9.0
00011  WATER      TEMP      FAHN      81/07/21                                       48.2
00059   FLOW      RATE    INST-GPM    81/07/21                                       1.67
00095 CNDUCTVY   AT 25C   MICROMHO    81/07/21                                        435
84000 GEOLOGIC    AGE       CODE      81/07/21                                       124U
84001 AQUIFER     NAME      CODE      81/07/21                                        INT
|112WRD  | 393535107543001                                         |39 35 35.0 107 54 30.0|    108045 C|              53
*SC00509423DBB1                     *                          *                              *COLORADO        *
00010  WATER      TEMP      CENT      81/07/20                                        9.0
00011  WATER      TEMP      FAHN      81/07/20                                       48.2
00059   FLOW      RATE    INST-GPM    81/07/20                                       1.57
00095 CNDUCTVY   AT 25C   MICROMHO    81/07/20                                          5
84000 GEOLOGIC    AGE       CODE      81/07/20                                       124U
84001 AQUIFER     NAME      CODE      81/07/20                                        INT
|112WRD  | 393535108133501                                         |39 35 35.0 108 13 35.0|    108045 C|              54
*SC00509724DCC1                     *                          *                              *COLORADO        *
00059   FLOW      RATE    INST-GPM    81/08/06                                       1.40
00095 CNDUCTVY   AT 25C   MICROMHO    81/08/06                                        630
|112WRD  | 393537107550001                                         |39 35 37.0 107 55 00.0|    108045 C|              55
*SC00509423CCC1                     *                          *                              *COLORADO        *
00010  WATER      TEMP      CENT      81/08/18   1430                                 8.0
00011  WATER      TEMP      FAHN      81/08/18   1430                                46.4
00028  ANALYZE   AGENCY     CODE      81/08/18   1430                               80020
00059   FLOW      RATE    INST-GPM    81/08/18   1430                                2.64
00061  STREAM     FLOW,   INST-CFS    81/08/18   1430                                   0
00095 CNDUCTVY   AT 25C   MICROMHO    81/08/18   1430                                 395
00400    PH                 SU        81/08/18   1430                                7.20
00403   LAB        PH       SU        81/08/18   1430                                 7.5
00602   DISS.   NITROGEN  MG/L N      81/08/18   1430                                1.10
00607  ORG N     DISS-N     MG/L      81/08/18   1430                                0.45
00608 NH3+NH4-   N DISS     MG/L      81/08/18   1430                               0.120
00613  NO2-N      DISS      MG/L      81/08/18   1430                               0.020
00618  NO3-N      DISS      MG/L      81/08/18   1430                                0.53
00623 KJELDL N    DISS      MG/L      81/08/18   1430                               0.570
00631 NO2&NO3    N-DISS     MG/L      81/08/18   1430                                 0.6
00660 ORTHOPO4    PO4       MG/L      81/08/18   1430                                0.15
00666 PHOS-DIS            MG/L P      81/08/18   1430                               0.050
00671 PHOS-DIS   ORTHO    MG/L P      81/08/18   1430                               0.050
00681 D ORG C      C        MG/L      81/08/18   1430                                 4.6
00720 CYANIDE    CN-TOT     MG/L      81/08/18   1430                               0.000
00745 SULFIDE    TOTAL      MG/L      81/08/18   1430                                0.20
00900 TOT HARD   CACO3      MG/L      81/08/18   1430                                 180
00915 CALCIUM   CA,DISS     MG/L      81/08/18   1430                                48.0
00925 MGNSIUM   MG,DISS     MG/L      81/08/18   1430                                15.0
00930  SODIUM   NA,DISS     MG/L      81/08/18   1430                               29.00
00931  SODIUM   ADSBTION    RATIO     81/08/18   1430                                 1.0
00932 PERCENT    SODIUM      %        81/08/18   1430                                  26
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| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY| PAGE: 42
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 393537107550001 |39 35 37.0 107 55 00.0| |08045 C|
*SC00509423CCC1 * * *COLORADO *

00935	PTSSIUM	K,DISS	MG/L	81/08/18	1430	0.50	
00940	CHLORIDE	TOTAL	MG/L	81/08/18	1430	1	
00945	SULFATE	SO4-TOT	MG/L	81/08/18	1430	1	
00950	FLUORIDE	F,DISS	MG/L	81/08/18	1430	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/18	1430	22.0	
01000	ARSENIC	AS,DISS	UG/L	81/08/18	1430	4	
01005	BARIUM	BA,DISS	UG/L	81/08/18	1430	80	
01020	BORON	B,DISS	UG/L	81/08/18	1430	10	
01025	CADMIUM	CD,DISS	UG/L	81/08/18	1430	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/08/18	1430	0	
01040	COPPER	CU,DISS	UG/L	81/08/18	1430	1	
01046	IRON	FE,DISS	UG/L	81/08/18	1430	10	K
01049	LEAD	PB,DISS	UG/L	81/08/18	1430	1	
01056	MANGNESE	MN,DISS	UG/L	81/08/18	1430	2.0	
01060	MOLY	MO,DISS	UG/L	81/08/18	1430	10	K
01080	STRONTUM	SR,DISS	UG/L	81/08/18	1430	940	
01085	VANADIUM	V,DISS	UG/L	81/08/18	1430	11	
01090	ZINC	ZN,DISS	UG/L	81/08/18	1430	4	
01106	ALUMINUM	AL,DISS	UG/L	81/08/18	1430	0	
01130	LITHIUM	LI,DISS	UG/L	81/08/18	1430	14	
01145	SELENIUM	SE,DISS	UG/L	81/08/18	1430	0	
07000	H-3	TOTAL	PC/L	81/08/18	1430	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/08/18	1430	6	
70300	RESIDUE	DISS-180 C	MG/L	81/08/18	1430	273	
70301	DISS SOL	SUM	MG/L	81/08/18	1430	258	
71846	AMMONIA	DISS-NH4	MG/L	81/08/18	1430	0.15	
71851	NITRATE	DISS-NO3	MG/L	81/08/18	1430	2.3	
71856	NITRITE	DISS-NO2	MG/L	81/08/18	1430	0.07	
71865	IODIDE	I	MG/L	81/08/18	1430	0.00	
71870	BROMIDE	BR	MG/L	81/08/18	1430	0.00	
71890	MERCURY	HG,DISS	UG/L	81/08/18	1430	0.0	
82082	H2/H1 RA	TIO PER	MIL	81/08/18	1430	121.000-	
82085	O18/O16	RATIO	PER MIL	81/08/18	1430	16.000-	
84000	GEOLOGIC	AGE	CODE	81/08/18	1430	124U	
84001	AQUIFER	NAME	CODE	81/08/18	1430	INT	
00010	WATER	TEMP	CENT	81/11/04	1100	7.5	
00011	WATER	TEMP	FAHN	81/11/04	1100	45.5	
00028	ANALYZE	AGENCY	CODE	81/11/04	1100	80020	
00059	FLOW	RATE	INST-GPM	81/11/04	1100	3.00	
00061	STREAM	FLOW,	INST-CFS	81/11/04	1100	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/04	1100	460	
00400	PH		SU	81/11/04	1100	6.90	
00403	LAB	PH	SU	81/11/04	1100	7.5	
00631	NO2&NO3	N-DISS	MG/L	81/11/04	1100	0.5	
00900	TOT HARD	CACO3	MG/L	81/11/04	1100	190	
00915	CALCIUM	CA,DISS	MG/L	81/11/04	1100	51.0	
00925	MGNSIUM	MG,DISS	MG/L	81/11/04	1100	16.0	
00930	SODIUM	NA,DISS	MG/L	81/11/04	1100	31.00	
00931	SODIUM	ADSBTION	RATIO	81/11/04	1100	1.0	
00932	PERCENT	SODIUM	%	81/11/04	1100	26	
00935	PTSSIUM	K,DISS	MG/L	81/11/04	1100	0.40	
00940	CHLORIDE	TOTAL	MG/L	81/11/04	1100	1	
00945	SULFATE	SO4-TOT	MG/L	81/11/04	1100	5	
00950	FLUORIDE	F,DISS	MG/L	81/11/04	1100	0.10	

AGENCY	STATION NUMBERS				LATITUDE LONGITUDE	BASIN ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME			*	MINOR BASIN NAME	* STATE NAME *
1112WRD	393537107550001				39 35 37.0 107 55 00.0	08045 C
*SC00509423CCC1	*			*		*COLORADO *
00955 SILICA	DISOLVED	MG/L	81/11/04	1100		23.0
01020 BORON	B,DISS	UG/L	81/11/04	1100		20
70301 DISS SOL	SUM	MG/L	81/11/04	1100		274
84000 GEOLOGIC	AGE	CODE	81/11/04	1100		124U
84001 AQUIFER	NAME	CODE	81/11/04	1100		INT
1112WRD	393540107550001				39 35 40.0 107 55 00.0	08045 C
*SC00509423CCA1	*			*		*COLORADO *
00028 ANALYZE	AGENCY	CODE	79/09/11	1100		80020
00410 T ALK	CACO3	MG/L	79/09/11	1100		220
00631 NO2&NO3	N-DISS	MG/L	79/09/11	1100		0.7
00660 ORTHOPO4	PO4	MG/L	79/09/11	1100		0.15
00666 PHOS-DIS		MG/L P	79/09/11	1100		0.990
00671 PHOS-DIS	ORTHO	MG/L P	79/09/11	1100		0.050
00900 TOT HARD	CACO3	MG/L	79/09/11	1100		170
00902 NC HARD	CACO3	MG/L	79/09/11	1100		0
00915 CALCIUM	CA,DISS	MG/L	79/09/11	1100		45.0
00925 MGNSIUM	MG,DISS	MG/L	79/09/11	1100		14.0
00930 SODIUM	NA,DISS	MG/L	79/09/11	1100		32.00
00931 SODIUM	ADSBTION	RATIO	79/09/11	1100		1.1
00932 PERCENT	SODIUM	%	79/09/11	1100		29
00933 NA+K		MG/L	79/09/11	1100		32.00
00935 PTSSIUM	K,DISS	MG/L	79/09/11	1100		0.40
00940 CHLORIDE	TOTAL	MG/L	79/09/11	1100		1
00945 SULFATE	SO4-TOT	MG/L	79/09/11	1100		13
00950 FLUORIDE	F,DISS	MG/L	79/09/11	1100		0.10
00955 SILICA	DISOLVED	MG/L	79/09/11	1100		22.0
01000 ARSENIC	AS,DISS	UG/L	79/09/11	1100		5
01005 BARIUM	BA,DISS	UG/L	79/09/11	1100		90
01025 CADMIUM	CD,DISS	UG/L	79/09/11	1100		2 K
01030 CHROMIUM	CR,DISS	UG/L	79/09/11	1100		2
01046 IRON	FE,DISS	UG/L	79/09/11	1100		10 K
01049 LEAD	PB,DISS	UG/L	79/09/11	1100		0 U
01056 MANGNESE	MN,DISS	UG/L	79/09/11	1100		3.0
01075 SILVER	AG,DISS	UG/L	79/09/11	1100		0.0 U
01145 SELENIUM	SE,DISS	UG/L	79/09/11	1100		1 K
39331 ALDRIN		DIS UG/L	79/09/11	1100		0.000
39341 GAMMABHC	LINDANE	DIS UG/L	79/09/11	1100		0.000
39352 CHLRDANE	TECH&MET	DIS UG/L	79/09/11	1100		0.000
39361 DDD	FLT FRAC	UG/L	79/09/11	1100		0.000
39366 DDE	FLT FRAC	UG/L	79/09/11	1100		0.000
39371 DDT	FLT FRAC	UG/L	79/09/11	1100		0.000
39381 DIELDRIN		DISUG/L	79/09/11	1100		0.000
39391 ENDRIN		DIS UG/L	79/09/11	1100		0.000
39401 TOXAPHEN		DISUG/L	79/09/11	1100		0.000
39411 HEPTCHLR		DISUG/L	79/09/11	1100		0.000
39421 HPCHLREP		DISUG/L	79/09/11	1100		0.000
39517 PCBS	FLT FRAC	UG/L	79/09/11	1100		0.000
39732 2,4-D	FLT FRAC	UG/L	79/09/11	1100		0.000
39742 2,4,5-T	FLT FRAC	UG/L	79/09/11	1100		0.000
39756 MIREX	DISS	UG/L	79/09/11	1100		0.00
39762 SILVEX	FLT FRAC	UG/L	79/09/11	1100		0.000
70301 DISS SOL	SUM	MG/L	79/09/11	1100		263
70303 DISS SOL	TONS PER	ACRE-FT	79/09/11	1100		0.36
71890 MERCURY	HG,DISS	UG/L	79/09/11	1100		0.1 K

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| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393540107550001 |39 35 40.0 107 55 00.0| |08045 C|
*SC00509423CCA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/30		11.0
00011	WATER	TEMP	FAHN	81/06/30		51.8
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		478
00400	PH		SU	81/06/30		7.40
84000	GEOLOGIC	AGE	CODE	81/06/30		124U
84001	AQUIFER	NAME	CODE	81/06/30		INT
00010	WATER	TEMP	CENT	81/07/21		7.0
00011	WATER	TEMP	FAHN	81/07/21		44.6
00059	FLOW	RATE	INST-GPM	81/07/21		2.60
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/21		390
84000	GEOLOGIC	AGE	CODE	81/07/21		124U
84001	AQUIFER	NAME	CODE	81/07/21		INT

|112WRD | 393546108172101 |39 35 46.0 108 17 21.0| |08045 C| 57
*SC00509721CBD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		7.0
00011	WATER	TEMP	FAHN	81/08/11		44.6
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		730
00400	PH		SU	81/08/11		7.60
84000	GEOLOGIC	AGE	CODE	81/08/11		124G
84001	AQUIFER	NAME	CODE	81/08/11		RRV

|112WRD | 393549107520701 |39 35 49.0 107 52 07.0| |08045 C| 58
*SC00509319DBD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/29	1430	10.0
00011	WATER	TEMP	FAHN	81/07/29	1430	50.0
00028	ANALYZE	AGENCY	CODE	81/07/29	1430	80020
00059	FLOW	RATE	INST-GPM	81/07/29	1430	1.84
00061	STREAM	FLOW,	INST-CFS	81/07/29	1430	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/29	1430	1070
00400	PH		SU	81/07/29	1430	7.10
00403	LAB	PH	SU	81/07/29	1430	7.8
00602	DISS,	NITROGEN	MG/L N	81/07/29	1430	2.00
00607	ORG N	DISS-N	MG/L	81/07/29	1430	0.28
00608	NH3+NH4-	N DISS	MG/L	81/07/29	1430	0.140
00613	NO2-N	DISS	MG/L	81/07/29	1430	0.040
00618	NO3-N	DISS	MG/L	81/07/29	1430	1.60
00623	KJELDL N	DISS	MG/L	81/07/29	1430	0.420
00631	NO2&NO3	N-DISS	MG/L	81/07/29	1430	1.6
00660	ORTHOPO4	PO4	MG/L	81/07/29	1430	0.00
00666	PHOS-DIS		MG/L P	81/07/29	1430	0.030
00671	PHOS-DIS	ORTHO	MG/L P	81/07/29	1430	0.000
00681	D ORG C	C	MG/L	81/07/29	1430	2.2
00720	CYANIDE	CN-TOT	MG/L	81/07/29	1430	0.000
00745	SULFIDE	TOTAL	MG/L	81/07/29	1430	0.00
00900	TOT HARD	CACO3	MG/L	81/07/29	1430	380
00915	CALCIUM	CA,DISS	MG/L	81/07/29	1430	72.0
00925	MGNSIUM	MG,DISS	MG/L	81/07/29	1430	48.0
00930	SODIUM	NA,DISS	MG/L	81/07/29	1430	110.00
00931	SODIUM	ADSBTION	RATIO	81/07/29	1430	2.8
00932	PERCENT	SODIUM	%	81/07/29	1430	39
00935	PTSSIUM	K,DISS	MG/L	81/07/29	1430	1.20
00940	CHLORIDE	TOTAL	MG/L	81/07/29	1430	5
00945	SULFATE	SO4-TOT	MG/L	81/07/29	1430	170
00950	FLUORIDE	F,DISS	MG/L	81/07/29	1430	0.00
00955	SILICA	DISOLVED	MG/L	81/07/29	1430	23.0

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393549107520701 |39 35 49.0 107 52 07.0| |08045 C|
*SC00509319DBD1 * * *COLORADO *

01000	ARSENIC	AS,DISS	UG/L	81/07/29	1430	1	
01005	BARIUM	BA,DISS	UG/L	81/07/29	1430	40	
01020	BORON	B,DISS	UG/L	81/07/29	1430	70	
01025	CADMIUM	CD,DISS	UG/L	81/07/29	1430	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/07/29	1430	10	
01040	COPPER	CU,DISS	UG/L	81/07/29	1430	1	
01046	IRON	FE,DISS	UG/L	81/07/29	1430	10	
01049	LEAD	PB,DISS	UG/L	81/07/29	1430	2	
01056	MANGNESE	MN,DISS	UG/L	81/07/29	1430	2.0	
01060	MOLY	MO,DISS	UG/L	81/07/29	1430	12	
01080	STRONTUM	SR,DISS	UG/L	81/07/29	1430	780	
01085	VANADIUM	V,DISS	UG/L	81/07/29	1430	5	
01090	ZINC	ZN,DISS	UG/L	81/07/29	1430	11	
01106	ALUMINUM	AL,DISS	UG/L	81/07/29	1430	10	
01130	LITHIUM	LI,DISS	UG/L	81/07/29	1430	31	
01145	SELENIUM	SE,DISS	UG/L	81/07/29	1430	4	
07000	H-3	TOTAL	PC/L	81/07/29	1430	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/07/29	1430	0	
70300	RESIDUE	DISS-180 C	MG/L	81/07/29	1430	646	
70301	DISS SOL	SUM	MG/L	81/07/29	1430	690	
71820	DENSITY		GM/ML	81/07/29	1430	1.003	
71846	AMMONIA	DISS-NH4	MG/L	81/07/29	1430	0.18	
71851	NITRATE	DISS-NO3	MG/L	81/07/29	1430	7.1	
71856	NITRITE	DISS-NO2	MG/L	81/07/29	1430	0.13	
71865	IODIDE	I	MG/L	81/07/29	1430	0.01	
71870	BROMIDE	BR	MG/L	81/07/29	1430	0.10	
71890	MERCURY	HG,DISS	UG/L	81/07/29	1430	0.0	
82085	018/016	RATIO	PER MIL	81/07/29	1430	16.700-	
84000	GEOLOGIC	AGE	CODE	81/07/29	1430	124G	
84001	AQUIFER	NAME	CODE	81/07/29	1430	RRV	

|112WRD | 393553108174901 |39 35 53.0 108 17 49.0| |08045 C| 59
*SC00509720DBA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/11		10.0	
00011	WATER	TEMP	FAHN	81/08/11		50.0	
00059	FLOW	RATE	INST-GPM	81/08/11		1.38	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/11		995	
00400	PH		SU	81/08/11		7.10	
84000	GEOLOGIC	AGE	CODE	81/08/11		124U	
84001	AQUIFER	NAME	CODE	81/08/11		INT	
00010	WATER	TEMP	CENT	81/09/16	1400	10.0	
00011	WATER	TEMP	FAHN	81/09/16	1400	50.0	
00028	ANALYZE	AGENCY	CODE	81/09/16	1400	80020	
00059	FLOW	RATE	INST-GPM	81/09/16	1400	2.53	
00061	STREAM	FLOW,	INST-CFS	81/09/16	1400	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1400	1000	
00400	PH		SU	81/09/16	1400	7.40	
00403	LAB	PH	SU	81/09/16	1400	8.0	
00602	DISS.	NITROGEN	MG/L N	81/09/16	1400	0.82	
00607	ORG N	DISS-N	MG/L	81/09/16	1400	0.50	
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1400	0.100	
00613	NO2-N	DISS	MG/L	81/09/16	1400	0.020	K
00623	KJELDL N	DISS	MG/L	81/09/16	1400	0.600	
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1400	0.2	
00660	ORTHOPO4	PO4	MG/L	81/09/16	1400	0.09	

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| AGENCY |                          STATION NUMBERS                        |  LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*        LOCATION NAME                *     MAJOR BASIN NAME       *      MINOR BASIN NAME              *   STATE NAME   *
|112WRD  | 393553108174901                                                |39 35 53.0 108 17 49.0|    |08045 C|
*SC00509720DBA1                       *                            *                                    *COLORADO        *
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00666	PHOS-DIS		MG/L P	81/09/16	1400	0.010	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1400	0.030	
00681	D ORG C	C	MG/L	81/09/16	1400	2.7	
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1400	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/16	1400	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/16	1400	400	
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1400	74.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1400	51.0	
00930	SODIUM	NA,DISS	MG/L	81/09/16	1400	91.00	
00931	SODIUM	ADSBTION	RATIO	81/09/16	1400	2.2	
00932	PERCENT	SODIUM	%	81/09/16	1400	33	
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1400	0.70	
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1400	4	
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1400	130	
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1400	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/16	1400	25.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1400	4	
01005	BARIUM	BA,DISS	UG/L	81/09/16	1400	63	
01020	BORON	B,DISS	UG/L	81/09/16	1400	50	
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1400	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1400	0	
01040	COPPER	CU,DISS	UG/L	81/09/16	1400	0	
01046	IRON	FE,DISS	UG/L	81/09/16	1400	10	K
01049	LEAD	PB,DISS	UG/L	81/09/16	1400	1	
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1400	1.0	K
01060	MOLY	MO,DISS	UG/L	81/09/16	1400	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1400	2000	
01085	VANADIUM	V,DISS	UG/L	81/09/16	1400	11	
01090	ZINC	ZN,DISS	UG/L	81/09/16	1400	3	K
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1400	10	
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1400	27	
01145	SELENIUM	SE,DISS	UG/L	81/09/16	1400	1	
32730	PHENOLS	TOTAL	UG/L	81/09/16	1400	0	
70300	RESIDUE	DISS-180 C	MG/L	81/09/16	1400	575	
70301	DISS SOL	SUM	MG/L	81/09/16	1400	667	
71846	AMMONIA	DISS-NH4	MG/L	81/09/16	1400	0.13	
71865	IODIDE	I	MG/L	81/09/16	1400	0.00	
71870	BROMIDE	BR	MG/L	81/09/16	1400	0.00	
71890	MERCURY	HG,DISS	UG/L	81/09/16	1400	0.0	
84000	GEOLOGIC	AGE	CODE	81/09/16	1400	124U	
84001	AQUIFER	NAME	CODE	81/09/16	1400	INT	

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME		* STATE NAME *

112WRD | 393553108174901 | 39 35 53.0 108 17 49.0 | 108045 CI
*SC00509720DBA1 * * | *COLORADO *

00010	WATER	TEMP	CENT	81/11/20	1045	8.5	
00011	WATER	TEMP	FAHN	81/11/20	1045	47.3	
00028	ANALYZE	AGENCY	CODE	81/11/20	1045	80020	
00059	FLOW	RATE	INST-GPM	81/11/20	1045	0.21	
00061	STREAM	FLOW,	INST-CFS	81/11/20	1045	0	K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/20	1045	995	
00400	PH		SU	81/11/20	1045	7.40	
00403	LAB	PH	SU	81/11/20	1045	8.1	
00631	NO2&NO3	N-DISS	MG/L	81/11/20	1045	0.2	
00900	TOT HARD	CACO3	MG/L	81/11/20	1045	390	
00915	CALCIUM	CA,DISS	MG/L	81/11/20	1045	73.0	
00925	MGNSIUM	MG,DISS	MG/L	81/11/20	1045	50.0	
00930	SODIUM	NA,DISS	MG/L	81/11/20	1045	87.00	
00931	SODIUM	ADSBTION	RATIO	81/11/20	1045	2.2	
00932	PERCENT	SODIUM	%	81/11/20	1045	33	
00935	PTSSIUM	K,DISS	MG/L	81/11/20	1045	0.80	
00940	CHLORIDE	TOTAL	MG/L	81/11/20	1045	3	
00945	SULFATE	SO4-TOT	MG/L	81/11/20	1045	110	
00950	FLUORIDE	F,DISS	MG/L	81/11/20	1045	0.10	
00955	SILICA	DISOLVED	MG/L	81/11/20	1045	25.0	
01000	ARSENIC	AS,DISS	UG/L	81/11/20	1045	4	
01005	BARIUM	BA,DISS	UG/L	81/11/20	1045	61	
01020	BORON	B,DISS	UG/L	81/11/20	1045	40	
01060	MOLY	MO,DISS	UG/L	81/11/20	1045	10	K
01080	STRONTUM	SR,DISS	UG/L	81/11/20	1045	1900	
01085	VANADIUM	V,DISS	UG/L	81/11/20	1045	10	
01145	SELENIUM	SE,DISS	UG/L	81/11/20	1045	1	K
70301	DISS SOL	SUM	MG/L	81/11/20	1045	628	
84000	GEOLOGIC	AGE	CODE	81/11/20	1045	124U	
84001	AQUIFER	NAME	CODE	81/11/20	1045	INT	

112WRD | 393555108042201 | 39 35 55.0 108 04 22.0 | 108045 CI 60
*SC00509520DBA1 * * | *COLORADO *

00010	WATER	TEMP	CENT	79/07/18	1530	6.5
00011	WATER	TEMP	FAHN	79/07/18	1530	43.7
00028	ANALYZE	AGENCY	CODE	79/07/18	1530	80020
00061	STREAM	FLOW,	INST-CFS	79/07/18	1530	0
00095	CNDUCTVY	AT 25C	MICROMHO	79/07/18	1530	725
00400	PH		SU	79/07/18	1530	7.60
00410	T ALK	CACO3	MG/L	79/07/18	1530	270
00631	NO2&NO3	N-DISS	MG/L	79/07/18	1530	1.5
00666	PHOS-DIS		MG/L P	79/07/18	1530	0.050
00900	TOT HARD	CACO3	MG/L	79/07/18	1530	250
00902	NC HARD	CACO3	MG/L	79/07/18	1530	0
00915	CALCIUM	CA,DISS	MG/L	79/07/18	1530	47.0
00925	MGNSIUM	MG,DISS	MG/L	79/07/18	1530	32.0
00930	SODIUM	NA,DISS	MG/L	79/07/18	1530	71.00
00931	SODIUM	ADSBTION	RATIO	79/07/18	1530	2.0
00932	PERCENT	SODIUM	%	79/07/18	1530	57
00933	NA+K		MG/L	79/07/18	1530	72.00
00935	PTSSIUM	K,DISS	MG/L	79/07/18	1530	0.80
00940	CHLORIDE	TOTAL	MG/L	79/07/18	1530	8
00945	SULFATE	SO4-TOT	MG/L	79/07/18	1530	120
00950	FLUORIDE	F,DISS	MG/L	79/07/18	1530	0.20
00955	SILICA	DISOLVED	MG/L	79/07/18	1530	20.0

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393555108042201 |39 35 55.0 108 04 22.0| 108045 C|
*SC00509520DBA1 * * *COLORADO *

01046	IRON	FE,DISS	UG/L	79/07/18	1330	10 K
01056	MANGNESE	MN,DISS	UG/L	79/07/18	1330	1.0 K
70301	DISS SOL	SUM	MG/L	79/07/18	1330	467
70302	DISS SOL	TONS/DAY		79/07/18	1330	0.01
70303	DISS SOL	TONS PER	ACRE-FT	79/07/18	1330	0.64

|112WRD | 393556107535701 |39 35 56.0 107 53 57.0| 108045 C| 61
*SC00509424CBB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/30		7.5
00011	WATER	TEMP	FAHN	81/06/30		45.5
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		475
00400	PH		SU	81/06/30		7.80
84000	GEOLOGIC	AGE	CODE	81/06/30		124U
84001	AQUIFER	NAME	CODE	81/06/30		INT

|112WRD | 393604107593101 |39 36 04.0 107 59 31.0| 108045 C| 62
*SC00509419BCC2 * * *COLORADO *

00010	WATER	TEMP	CENT	81/07/21		10.0
00011	WATER	TEMP	FAHN	81/07/21		50.0
00059	FLOW	RATE	INST-GPM	81/07/21		1.13
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/21		480
84000	GEOLOGIC	AGE	CODE	81/07/21		124G
84001	AQUIFER	NAME	CODE	81/07/21		RRV

|112WRD | 393614107581901 |39 36 14.0 107 58 19.0| 108045 C| 63
*SC00509420BAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/30		12.0
00011	WATER	TEMP	FAHN	81/06/30		53.6
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		515
00400	PH		SU	81/06/30		7.50
84000	GEOLOGIC	AGE	CODE	81/06/30		124G
84001	AQUIFER	NAME	CODE	81/06/30		RRV

|112WRD | 393617107575101 |39 36 17.0 107 57 51.0| 108045 C| 64
*SC00509420ABB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/30		10.0
00011	WATER	TEMP	FAHN	81/06/30		50.0
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		500
84000	GEOLOGIC	AGE	CODE	81/06/30		124U
84001	AQUIFER	NAME	CODE	81/06/30		INT
00010	WATER	TEMP	CENT	81/08/19	1115	8.0
00011	WATER	TEMP	FAHN	81/08/19	1115	46.4
00028	ANALYZE	AGENCY	CODE	81/08/19	1115	80020
00059	FLOW	RATE	INST-GPM	81/08/19	1115	0.70
00061	STREAM	FLOW,	INST-CFS	81/08/19	1115	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/19	1115	595
00400	PH		SU	81/08/19	1115	7.80
00403	LAB	PH	SU	81/08/19	1115	7.6
00602	DISS.	NITROGEN	MG/L N	81/08/19	1115	0.51
00607	ORG N	DISS-N	MG/L	81/08/19	1115	0.15
00608	NH3+NH4-	N DISS	MG/L	81/08/19	1115	0.090
00613	NO2-N	DISS	MG/L	81/08/19	1115	0.020
00618	NO3-N	DISS	MG/L	81/08/19	1115	0.25
00623	KJELDL N	DISS	MG/L	81/08/19	1115	0.240
00631	NO2&NO3	N-DISS	MG/L	81/08/19	1115	0.3
00660	ORTHOPO4	PO4	MG/L	81/08/19	1115	0.12
00666	PHOS-DIS		MG/L P	81/08/19	1115	0.060
00671	PHOS-DIS	ORTHO	MG/L P	81/08/19	1115	0.040

| AGENCY | LOCATION NAME STATION NUMBERS * MAJOR BASIN NAME * | LATITUDE LONGITUDE |BASIN|ST-CNTY| MINOR BASIN NAME * STATE NAME *

|112WRD | 393617107575101 |39 36 17.0 107 57 51.0| |08045 C|

*SC00509420ABB1 * * *COLORADO *

00681	D ORG C	C	MG/L	81/08/19	1115	1.8
00720	CYANIDE	CN-TOT	MG/L	81/08/19	1115	0.000
00745	SULFIDE	TOTAL	MG/L	81/08/19	1115	0.20
00900	TOT HARD	CACO3	MG/L	81/08/19	1115	220
00915	CALCIUM	CA,DISS	MG/L	81/08/19	1115	58.0
00925	MGNSIUM	MG,DISS	MG/L	81/08/19	1115	19.0
00930	SODIUM	NA,DISS	MG/L	81/08/19	1115	31.00
00931	SODIUM	ADSBTION	RATIO	81/08/19	1115	1.0
00932	PERCENT	SODIUM	%	81/08/19	1115	23
00935	PTSSIUM	K,DISS	MG/L	81/08/19	1115	0.60
00940	CHLORIDE	TOTAL	MG/L	81/08/19	1115	1
00945	SULFATE	SO4-TOT	MG/L	81/08/19	1115	21
00950	FLUORIDE	F,DISS	MG/L	81/08/19	1115	0.10
00955	SILICA	DISOLVED	MG/L	81/08/19	1115	20.0
01000	ARSENIC	AS,DISS	UG/L	81/08/19	1115	3
01005	BARIUM	BA,DISS	UG/L	81/08/19	1115	90
01020	BORON	B,DISS	UG/L	81/08/19	1115	20
01025	CADMIUM	CD,DISS	UG/L	81/08/19	1115	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/08/19	1115	0
01040	COPPER	CU,DISS	UG/L	81/08/19	1115	1
01046	IRON	FE,DISS	UG/L	81/08/19	1115	15
01049	LEAD	PB,DISS	UG/L	81/08/19	1115	1
01056	MANGNESE	MN,DISS	UG/L	81/08/19	1115	3.0
01060	MOLY	MO,DISS	UG/L	81/08/19	1115	10 K
01080	STRONTUM	SR,DISS	UG/L	81/08/19	1115	840
01085	VANADIUM	V,DISS	UG/L	81/08/19	1115	11
01090	ZINC	ZN,DISS	UG/L	81/08/19	1115	37
01106	ALUMINUM	AL,DISS	UG/L	81/08/19	1115	0
01130	LITHIUM	LI,DISS	UG/L	81/08/19	1115	9
01145	SELENIUM	SE,DISS	UG/L	81/08/19	1115	0
07000	H-3	TOTAL	PC/L	81/08/19	1115	200.0 K
32730	PHENOLS	TOTAL	UG/L	81/08/19	1115	12
70300	RESIDUE	DISS-180	C MG/L	81/08/19	1115	277
70301	DISS SOL	SUM	MG/L	81/08/19	1115	309
71846	AMMONIA	DISS-NH4	MG/L	81/08/19	1115	0.12
71851	NITRATE	DISS-NO3	MG/L	81/08/19	1115	1.1
71856	NITRITE	DISS-NO2	MG/L	81/08/19	1115	0.07
71865	IODIDE	I	MG/L	81/08/19	1115	0.00
71870	BROMIDE	BR	MG/L	81/08/19	1115	0.10
71890	MERCURY	HG,DISS	UG/L	81/08/19	1115	0.0
82082	H2/H1 RA	TIO PER	MIL	81/08/19	1115	120.000-
82085	O18/O16	RATIO	PER MIL	81/08/19	1115	15.900-
84000	GEOLOGIC	AGE	CODE	81/08/19	1115	124U
84001	AQUIFER	NAME	CODE	81/08/19	1115	INT

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	

1112WRD | 393642107584301 | 39 36 42.0 107 58 43.0 | 108045 C

*SC00509418DAC1 * * *COLORADO * 65

00010	WATER	TEMP	CENT	81/07/21		7.0
00011	WATER	TEMP	FAHN	81/07/21		44.6
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/21		430
84000	GEOLOGIC	AGE	CODE	81/07/21		124G
84001	AQUIFER	NAME	CODE	81/07/21		RRV

1112WRD | 393644108271701 | 39 36 44.0 108 27 17.0 | 108045 C

*SC00509913CAB1 * * *COLORADO * 66

00010	WATER	TEMP	CENT	81/09/23	1330	7.5
00011	WATER	TEMP	FAHN	81/09/23	1330	45.5
00028	ANALYZE	AGENCY	CODE	81/09/23	1330	80020
00059	FLOW	RATE	INST-GPM	81/09/23	1330	0.99
00061	STREAM	FLOW,	INST-CFS	81/09/23	1330	0
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/23	1330	675
00403	LAB	PH	SU	81/09/23	1330	7.7
00602	DISS.	NITROGEN	MG/L N	81/09/23	1330	1.60
00607	ORG N	DISS-N	MG/L	81/09/23	1330	0.35
00608	NH3+NH4-	N DISS	MG/L	81/09/23	1330	0.130
00613	NO2-N	DISS	MG/L	81/09/23	1330	0.020
00618	NO3-N	DISS	MG/L	81/09/23	1330	1.10
00623	KJELDL N	DISS	MG/L	81/09/23	1330	0.480
00631	NO2&NO3	N-DISS	MG/L	81/09/23	1330	1.1
00660	ORTHOPO4	PO4	MG/L	81/09/23	1330	0.09
00666	PHOS-DIS		MG/L P	81/09/23	1330	0.050
00671	PHOS-DIS	ORTHO	MG/L P	81/09/23	1330	0.030
00681	D ORG C	C	MG/L	81/09/23	1330	3.5
00720	CYANIDE	CN-TOT	MG/L	81/09/23	1330	0.000 L
00745	SULFIDE	TOTAL	MG/L	81/09/23	1330	0.20
00900	TOT HARD	CACO3	MG/L	81/09/23	1330	270
00915	CALCIUM	CA.DISS	MG/L	81/09/23	1330	65.0
00925	MGNSIUM	MG.DISS	MG/L	81/09/23	1330	26.0
00930	SODIUM	NA.DISS	MG/L	81/09/23	1330	45.00
00931	SODIUM	ADSBTION	RATIO	81/09/23	1330	1.3
00932	PERCENT	SODIUM	%	81/09/23	1330	27
00935	PTSSIUM	K.DISS	MG/L	81/09/23	1330	0.60
00940	CHLORIDE	TOTAL	MG/L	81/09/23	1330	6
00945	SULFATE	SO4-TOT	MG/L	81/09/23	1330	110
00950	FLUORIDE	F.DISS	MG/L	81/09/23	1330	0.10
00955	SILICA	DISOLVED	MG/L	81/09/23	1330	19.0
01000	ARSENIC	AS.DISS	UG/L	81/09/23	1330	5
01005	BARIUM	BA.DISS	UG/L	81/09/23	1330	87
01020	BORON	B.DISS	UG/L	81/09/23	1330	30
01025	CADMIUM	CD.DISS	UG/L	81/09/23	1330	1 K
01030	CHROMIUM	CR.DISS	UG/L	81/09/23	1330	0
01040	COPPER	CU.DISS	UG/L	81/09/23	1330	1
01046	IRON	FE.DISS	UG/L	81/09/23	1330	10 K
01049	LEAD	PB.DISS	UG/L	81/09/23	1330	0
01056	MANGNESE	MN.DISS	UG/L	81/09/23	1330	1.0 K
01060	MOLY	MO.DISS	UG/L	81/09/23	1330	10 K
01080	STRONTUM	SR.DISS	UG/L	81/09/23	1330	870
01085	VANADIUM	V.DISS	UG/L	81/09/23	1330	14
01090	ZINC	ZN.DISS	UG/L	81/09/23	1330	3 K
01106	ALUMINUM	AL.DISS	UG/L	81/09/23	1330	0
01130	LITHIUM	LI.DISS	UG/L	81/09/23	1330	14
01145	SELENIUM	SE.DISS	UG/L	81/09/23	1330	2

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393644108271701 | 39 36 44.0 108 27 17.0| 108045 C|
*SC00509913CAB1 * * *COLORADO *

Code	Parameter		Units	Date	Time	Value
32730	PHENOLS	TOTAL	UG/L	81/09/23	1330	1
70300	RESIDUE	DISS-180 C	MG/L	81/09/23	1330	414
70301	DISS SOL	SUM	MG/L	81/09/23	1330	428
71846	AMMONIA	DISS-NH4	MG/L	81/09/23	1330	0.17
71851	NITRATE	DISS-NO3	MG/L	81/09/23	1330	4.9
71856	NITRITE	DISS-NO2	MG/L	81/09/23	1330	0.07
71865	IODIDE	I	MG/L	81/09/23	1330	0.01
71870	BROMIDE	BR	MG/L	81/09/23	1330	0.10
71890	MERCURY	HG.DISS	UG/L	81/09/23	1330	0.0
84000	GEOLOGIC	AGE	CODE	81/09/23	1330	124U
84001	AQUIFER	NAME	CODE	81/09/23	1330	INT

|112WRD | 393653107563701 | 39 36 53.0 107 56 37.0| 108045 C| 67
*SC00509416ACD1 * * *COLORADO *

Code	Parameter		Units	Date	Time	Value
00010	WATER	TEMP	CENT	81/06/30		9.0
00011	WATER	TEMP	FAHN	81/06/30		48.2
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		490
00400	PH		SU	81/06/30		7.10

|112WRD | 393654107565701 | 39 36 54.0 107 56 57.0| 108045 C| 68
*SC00509416BDC1 * * *COLORADO *

Code	Parameter		Units	Date	Time	Value
00010	WATER	TEMP	CENT	81/06/30		10.0
00011	WATER	TEMP	FAHN	81/06/30		50.0
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30		500
00400	PH		SU	81/06/30		7.40
84000	GEOLOGIC	AGE	CODE	81/06/30		124U
84001	AQUIFER	NAME	CODE	81/06/30		INT
00010	WATER	TEMP	CENT	81/08/19	1015	12.0
00011	WATER	TEMP	FAHN	81/08/19	1015	53.6
00028	ANALYZE	AGENCY	CODE	81/08/19	1015	80020
00061	STREAM	FLOW,	INST-CFS	81/08/19	1015	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/19	1015	510
00400	PH		SU	81/08/19	1015	7.90
00403	LAB	PH	SU	81/08/19	1015	7.8
00602	DISS.	NITROGEN	MG/L N	81/08/19	1015	0.61
00607	ORG N	DISS-N	MG/L	81/08/19	1015	0.17
00608	NH3+NH4-	N DISS	MG/L	81/08/19	1015	0.120
00613	NO2-N	DISS	MG/L	81/08/19	1015	0.030
00618	NO3-N	DISS	MG/L	81/08/19	1015	0.29
00623	KJELDL N	DISS	MG/L	81/08/19	1015	0.290
00631	NO2&NO3	N-DISS	MG/L	81/08/19	1015	0.3
00660	ORTHOPO4	PO4	MG/L	81/08/19	1015	0.09
00666	PHOS-DIS		MG/L P	81/08/19	1015	0.040
00671	PHOS-DIS	ORTHO	MG/L P	81/08/19	1015	0.030
00681	D ORG C	C	MG/L	81/08/19	1015	2.3
00720	CYANIDE	CN-TOT	MG/L	81/08/19	1015	0.000
00745	SULFIDE	TOTAL	MG/L	81/08/19	1015	0.20
00900	TOT HARD	CACO3	MG/L	81/08/19	1015	210
00915	CALCIUM	CA.DISS	MG/L	81/08/19	1015	54.0
00925	MGNSIUM	MG.DISS	MG/L	81/08/19	1015	19.0
00930	SODIUM	NA.DISS	MG/L	81/08/19	1015	27.00
00931	SODIUM	ADSBTION	RATIO	81/08/19	1015	0.9
00932	PERCENT	SODIUM	%	81/08/19	1015	22
00935	PTSSIUM	K.DISS	MG/L	81/08/19	1015	0.50
00940	CHLORIDE	TOTAL	MG/L	81/08/19	1015	1
00945	SULFATE	SO4-TOT	MG/L	81/08/19	1015	18

AGENCY		LOCATION NAME	STATION NUMBERS / MAJOR BASIN NAME			LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN / ST-CNTY / STATE NAME
I112WRD	393654107565701	*SC00509416BDC1	*			139 36 54.0 107 56 57.01	108045 CI *COLORADO *
00950	FLUORIDE	F.DISS	MG/L	81/08/19	1015	0.10	
00955	SILICA	DISOLVED	MG/L	81/08/19	1015	18.0	
01000	ARSENIC	AS.DISS	UG/L	81/08/19	1015	5	
01005	BARIUM	BA.DISS	UG/L	81/08/19	1015	80	
01020	BORON	B.DISS	UG/L	81/08/19	1015	20	
01025	CADMIUM	CD.DISS	UG/L	81/08/19	1015	1 K	
01030	CHROMIUM	CR.DISS	UG/L	81/08/19	1015	0	
01040	COPPER	CU.DISS	UG/L	81/08/19	1015	1	
01046	IRON	FE.DISS	UG/L	81/08/19	1015	10 K	
01049	LEAD	PB.DISS	UG/L	81/08/19	1015	1	
01056	MANGNESE	MN.DISS	UG/L	81/08/19	1015	7.0	
01060	MOLY	MO.DISS	UG/L	81/08/19	1015	10 K	
01080	STRONTUM	SR.DISS	UG/L	81/08/19	1015	700	
01085	VANADIUM	V.DISS	UG/L	81/08/19	1015	8	
01090	ZINC	ZN.DISS	UG/L	81/08/19	1015	19	
01106	ALUMINUM	AL.DISS	UG/L	81/08/19	1015	0	
01130	LITHIUM	LI.DISS	UG/L	81/08/19	1015	10	
01145	SELENIUM	SE.DISS	UG/L	81/08/19	1015	0	
70300	RESIDUE	DISS-180 C	MG/L	81/08/19	1015	300	
70301	DISS SOL	SUM	MG/L	81/08/19	1015	284	
71846	AMMONIA	DISS-NH4	MG/L	81/08/19	1015	0.15	
71851	NITRATE	DISS-NO3	MG/L	81/08/19	1015	1.3	
71856	NITRITE	DISS-NO2	MG/L	81/08/19	1015	0.10	
71865	IODIDE	I	MG/L	81/08/19	1015	0.00	
71870	BROMIDE	BR	MG/L	81/08/19	1015	0.20	
71890	MERCURY	HG.DISS	UG/L	81/08/19	1015	0.0	
84000	GEOLOGIC	AGE	CODE	81/08/19	1015	124U	
84001	AQUIFER	NAME	CODE	81/08/19	1015	INT	
I112WRD	393656108013401	*SC00509514BCD1	*			139 36 56.0 108 01 34.01	108045 CI *COLORADO * 69
00010	WATER	TEMP	CENT	81/07/21		9.0	
00011	WATER	TEMP	FAHN	81/07/21		48.2	
00059	FLOW	RATE	INST-GPM	81/07/21		1.09	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/21		550	
84000	GEOLOGIC	AGE	CODE	81/07/21		124U	
84001	AQUIFER	NAME	CODE	81/07/21		INT	
00010	WATER	TEMP	CENT	81/08/19	0830	9.0	
00011	WATER	TEMP	FAHN	81/08/19	0830	48.2	
00028	ANALYZE	AGENCY	CODE	81/08/19	0830	80020	
00059	FLOW	RATE	INST-GPM	81/08/19	0830	1.08	
00061	STREAM	FLOW,	INST-CFS	81/08/19	0830	0 K	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/19	0830	530	
00400	PH		SU	81/08/19	0830	7.50	
00403	LAB	PH	SU	81/08/19	0830	7.8	
00602	DISS.	NITROGEN	MG/L N	81/08/19	0830	1.10	
00607	ORG N	DISS-N	MG/L	81/08/19	0830	0.29	
00608	NH3+NH4-	N DISS	MG/L	81/08/19	0830	0.110	
00613	NO2-N	DISS	MG/L	81/08/19	0830	0.020	
00618	NO3-N	DISS	MG/L	81/08/19	0830	0.64	
00623	KJELDL N	DISS	MG/L	81/08/19	0830	0.400	
00631	NO2&NO3	N-DISS	MG/L	81/08/19	0830	0.7	
00660	ORTHOPO4	PO4	MG/L	81/08/19	0830	0.21	
00666	PHOS-DIS		MG/L P	81/08/19	0830	0.070	
00671	PHOS-DIS	ORTHO	MG/L P	81/08/19	0830	0.070	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393656108013401 |39 36 56.0 108 01 34.0| 108045 C|
*SC00509514BCD1 * * *COLORADO *

00681	D ORG C	C	MG/L	81/08/19	0830		
00720	CYANIDE	CN-TOT	MG/L	81/08/19	0830	3.2	
00745	SULFIDE	TOTAL	MG/L	81/08/19	0830	0.000	
00900	TOT HARD	CACO3	MG/L	81/08/19	0830	0.00	
00915	CALCIUM	CA,DISS	MG/L	81/08/19	0830	220	
00925	MGNSIUM	MG,DISS	MG/L	81/08/19	0830	58.0	
00930	SODIUM	NA,DISS	MG/L	81/08/19	0830	19.0	
00931	SODIUM	ADSBTION	RATIO	81/08/19	0830	38.00	
00932	PERCENT	SODIUM	%	81/08/19	0830	1.2	
00935	PTSSIUM	K,DISS	MG/L	81/08/19	0830	27	
00940	CHLORIDE	TOTAL	MG/L	81/08/19	0830	0.50	
00945	SULFATE	SO4-TOT	MG/L	81/08/19	0830	3	
00950	FLUORIDE	F,DISS	MG/L	81/08/19	0830	59	
00955	SILICA	DISOLVED	MG/L	81/08/19	0830	0.10	
01000	ARSENIC	AS,DISS	UG/L	81/08/19	0830	20.0	
01005	BARIUM	BA,DISS	UG/L	81/08/19	0830	3	
01020	BORON	B,DISS	UG/L	81/08/19	0830	120	
01025	CADMIUM	CD,DISS	UG/L	81/08/19	0830	10	
01030	CHROMIUM	CR,DISS	UG/L	81/08/19	0830	1	K
01040	COPPER	CU,DISS	UG/L	81/08/19	0830	0	
01046	IRON	FE,DISS	UG/L	81/08/19	0830	1	
01049	LEAD	PB,DISS	UG/L	81/08/19	0830	10	K
01056	MANGNESE	MN,DISS	UG/L	81/08/19	0830	1	
01060	MOLY	MO,DISS	UG/L	81/08/19	0830	3.0	
01080	STRONTUM	SR,DISS	UG/L	81/08/19	0830	10	K
01085	VANADIUM	V,DISS	UG/L	81/08/19	0830	1500	
01090	ZINC	ZN,DISS	UG/L	81/08/19	0830	13	
01106	ALUMINUM	AL,DISS	UG/L	81/08/19	0830	65	
01130	LITHIUM	LI,DISS	UG/L	81/08/19	0830	0	
01145	SELENIUM	SE,DISS	UG/L	81/08/19	0830	11	
07000	H-3	TOTAL	PC/L	81/08/19	0830	1	
32730	PHENOLS	TOTAL	UG/L	81/08/19	0830	200.0	K
70300	RESIDUE	DISS-180 C	MG/L	81/08/19	0830	5	
70301	DISS SOL	SUM	MG/L	81/08/19	0830	351	
71846	AMMONIA	DISS-NH4	MG/L	81/08/19	0830	347	
71851	NITRATE	DISS-NO3	MG/L	81/08/19	0830	0.14	
71856	NITRITE	DISS-NO2	MG/L	81/08/19	0830	2.8	
71865	IODIDE	I	MG/L	81/08/19	0830	0.07	
71870	BROMIDE	BR	MG/L	81/08/19	0830	0.00	
71890	MERCURY	HG,DISS	UG/L	81/08/19	0830	0.00	
82082	H2/H1 RA	TIO PER	MIL	81/08/19	0830	0.0	
82085	O18/O16	RATIO	PER MIL	81/08/19	0830	124.000-	
84000	GEOLOGIC	AGE	CODE	81/08/19	0830	16.400-	
84001	AQUIFER	NAME	CODE	81/08/19	0830	124U	
						INT	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393656108013401 |39 36 56.0 108 01 34.0| 108045 C|
*SC00509514BCD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/10	1400	7.0
00011	WATER	TEMP	FAHN	81/11/10	1400	44.6
00028	ANALYZE	AGENCY	CODE	81/11/10	1400	80020
00059	FLOW	RATE	INST-GPM	81/11/10	1400	1.10
00061	STREAM	FLOW,	INST-CFS	81/11/10	1400	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/10	1400	550
00400	PH		SU	81/11/10	1400	8.10
00403	LAB	PH	SU	81/11/10	1400	8.1
00631	NO2&NO3	N-DISS	MG/L	81/11/10	1400	0.6
00900	TOT HARD	CACO3	MG/L	81/11/10	1400	220
00915	CALCIUM	CA,DISS	MG/L	81/11/10	1400	56.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/10	1400	20.0
00930	SODIUM	NA,DISS	MG/L	81/11/10	1400	38.00
00931	SODIUM	ADSBTION	RATIO	81/11/10	1400	1.2
00932	PERCENT	SODIUM	%	81/11/10	1400	27
00935	PTSSIUM	K,DISS	MG/L	81/11/10	1400	0.50
00940	CHLORIDE	TOTAL	MG/L	81/11/10	1400	3
00945	SULFATE	SO4-TOT	MG/L	81/11/10	1400	63
00950	FLUORIDE	F,DISS	MG/L	81/11/10	1400	0.20
00955	SILICA	DISOLVED	MG/L	81/11/10	1400	19.0
01020	BORON	B,DISS	UG/L	81/11/10	1400	10
70301	DISS SOL	SUM	MG/L	81/11/10	1400	341
84000	GEOLOGIC	AGE	CODE	81/11/10	1400	124U
84001	AQUIFER	NAME	CODE	81/11/10	1400	INT

|112WRD | 393713107551901 |39 37 13.0 107 55 19.0| 108045 C| 70
*SC00509415AAC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/30	24.0
00011	WATER	TEMP	FAHN	81/06/30	75.2
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/30	530
00400	PH		SU	81/06/30	7.90
84000	GEOLOGIC	AGE	CODE	81/06/30	124U
84001	AQUIFER	NAME	CODE	81/06/30	INT

|112WRD | 393722108161201 |39 37 22.0 108 16 12.0| 108045 C| 71
*SC00509710CCD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/06	11.5
00011	WATER	TEMP	FAHN	81/08/06	52.7
00059	FLOW	RATE	INST-GPM	81/08/06	25.00 J
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06	555
00400	PH		SU	81/08/06	7.90
84000	GEOLOGIC	AGE	CODE	81/08/06	124U
84001	AQUIFER	NAME	CODE	81/08/06	INT

AGENCY	STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	*	MINOR BASIN NAME	* STATE NAME	*
112WRD	393722108161201		39 37 22.0 108 16 12.0		08045 C
*SC00509710CCD1	*	*		*COLORADO	*

00010	WATER	TEMP	CENT	81/09/16	1630	10.5
00011	WATER	TEMP	FAHN	81/09/16	1630	50.9
00028	ANALYZE	AGENCY	CODE	81/09/16	1630	80020
00059	FLOW	RATE	INST-GPM	81/09/16	1630	5.00 J
00061	STREAM	FLOW,	INST-CFS	81/09/16	1630	0 J
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1630	570
00400	PH		SU	81/09/16	1630	8.00
00403	LAB	PH	SU	81/09/16	1630	8.5
00602	DISS.	NITROGEN	MG/L N	81/09/16	1630	0.93
00607	ORG N	DISS-N	MG/L	81/09/16	1630	0.44
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1630	0.130
00613	NO2-N	DISS	MG/L	81/09/16	1630	0.030
00618	NO3-N	DISS	MG/L	81/09/16	1630	0.33
00623	KJELDL N	DISS	MG/L	81/09/16	1630	0.570
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1630	0.4
00660	ORTHOPO4	PO4	MG/L	81/09/16	1630	0.28
00666	PHOS-DIS		MG/L P	81/09/16	1630	0.080
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1630	0.090
00681	D ORG C	C	MG/L	81/09/16	1630	1.6
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1630	0.010 L
00745	SULFIDE	TOTAL	MG/L	81/09/16	1630	0.00
00900	TOT HARD	CACO3	MG/L	81/09/16	1630	220
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1630	52.0
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1630	21.0
00930	SODIUM	NA,DISS	MG/L	81/09/16	1630	48.00
00931	SODIUM	ADSBTION	RATIO	81/09/16	1630	1.5
00932	PERCENT	SODIUM	%	81/09/16	1630	32
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1630	1.60
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1630	1
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1630	47
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1630	0.10
00955	SILICA	DISOLVED	MG/L	81/09/16	1630	22.0
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1630	3
01005	BARIUM	BA,DISS	UG/L	81/09/16	1630	130
01020	BORON	B,DISS	UG/L	81/09/16	1630	20
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1630	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1630	0
01040	COPPER	CU,DISS	UG/L	81/09/16	1630	1
01046	IRON	FE,DISS	UG/L	81/09/16	1630	10 K
01049	LEAD	PB,DISS	UG/L	81/09/16	1630	1
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1630	38.0
01060	MOLY	MO,DISS	UG/L	81/09/16	1630	10
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1630	930
01085	VANADIUM	V,DISS	UG/L	81/09/16	1630	12
01090	ZINC	ZN,DISS	UG/L	81/09/16	1630	3 K
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1630	20
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1630	6
01145	SELENIUM	SE,DISS	UG/L	81/09/16	1630	0
32730	PHENOLS	TOTAL	UG/L	81/09/16	1630	0
70300	RESIDUE	DISS-180	C MG/L	81/09/16	1630	353
70301	DISS SOL	SUM	MG/L	81/09/16	1630	358
71846	AMMONIA	DISS-NH4	MG/L	81/09/16	1630	0.17
71851	NITRATE	DISS-NO3	MG/L	81/09/16	1630	1.5
71856	NITRITE	DISS-NO2	MG/L	81/09/16	1630	0.10

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE | BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393722108161201 |39 37 22.0 108 16 12.0| 108045 C|
*SC00509710CCD1 * * *COLORADO *

71865	IODIDE	I	MG/L	81/09/16	1630	0.00
71870	BROMIDE	BR	MG/L	81/09/16	1630	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/16	1630	0.0
84000	GEOLOGIC	AGE	CODE	81/09/16	1630	124U
84001	AQUIFER	NAME	CODE	81/09/16	1630	INT

|112WRD | 393731108220201 |39 37 31.0 108 22 02.0| 108045 C| 72
*SC00509810DAD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/20		4.0
00011	WATER	TEMP	FAHN	81/11/20		39.2
00059	FLOW	RATE	INST-GPM	81/11/20		1.00 J
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/20		890
00400	PH		SU	81/11/20		8.00
84000	GEOLOGIC	AGE	CODE	81/11/20		124G
84001	AQUIFER	NAME	CODE	81/11/20		RRV

|112WRD | 393734108212001 |39 37 34.0 108 18 28.0| 108045 C| 73
*SC00509708CBD1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/06		8.0
00011	WATER	TEMP	FAHN	81/08/06		46.4
00059	FLOW	RATE	INST-GPM	81/08/06		2.55
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		600
00400	PH		SU	81/08/06		7.50
84000	GEOLOGIC	AGE	CODE	81/08/06		124U
84001	AQUIFER	NAME	CODE	81/08/06		INT
00010	WATER	TEMP	CENT	81/09/16	1500	8.0
00011	WATER	TEMP	FAHN	81/09/16	1500	46.4
00028	ANALYZE	AGENCY	CODE	81/09/16	1500	80020
00059	FLOW	RATE	INST-GPM	81/09/16	1500	10.00 J
00061	STREAM	FLOW,	INST-CFS	81/09/16	1500	0 J
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1500	610
00400	PH		SU	81/09/16	1500	7.40
00403	LAB	PH	SU	81/09/16	1500	8.0
00602	DISS.	NITROGEN	MG/L N	81/09/16	1500	1.40
00607	ORG N	DISS-N	MG/L	81/09/16	1500	0.55
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1500	0.170
00613	NO2-N	DISS	MG/L	81/09/16	1500	0.020
00618	NO3-N	DISS	MG/L	81/09/16	1500	0.67
00623	KJELDL N	DISS	MG/L	81/09/16	1500	0.720
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1500	0.7
00660	ORTHOPO4	PO4	MG/L	81/09/16	1500	0.25
00666	PHOS-DIS		MG/L P	81/09/16	1500	0.050
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1500	0.080
00681	D ORG C	C	MG/L	81/09/16	1500	1.6
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1500	0.010 L
00745	SULFIDE	TOTAL	MG/L	81/09/16	1500	0.00
00900	TOT HARD	CACO3	MG/L	81/09/16	1500	250
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1500	67.0
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1500	21.0
00930	SODIUM	NA,DISS	MG/L	81/09/16	1500	38.00
00931	SODIUM	ADSBTION	RATIO	81/09/16	1500	1.1
00932	PERCENT	SODIUM	%	81/09/16	1500	24
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1500	2.10
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1500	3
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1500	71
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1500	0.10

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME		* STATE NAME *

112WRD	393734108212001			39 37 34.0 108 18 28.0		08045 C	
*SC00509708CBD1	*	*				*COLORADO *	
00955	SILICA	DISOLVED	MG/L	81/09/16	1500	28.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1500	1	
01005	BARIUM	BA,DISS	UG/L	81/09/16	1500	150	
01020	BORON	B,DISS	UG/L	81/09/16	1500	20	
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1500	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1500	0	
01040	COPPER	CU,DISS	UG/L	81/09/16	1500	1	
01046	IRON	FE,DISS	UG/L	81/09/16	1500	10	K
01049	LEAD	PB,DISS	UG/L	81/09/16	1500	2	
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1500	41.0	
01060	MOLY	MO,DISS	UG/L	81/09/16	1500	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1500	840	
01085	VANADIUM	V,DISS	UG/L	81/09/16	1500	4	
01090	ZINC	ZN,DISS	UG/L	81/09/16	1500	3	K
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1500	20	
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1500	4	K
01145	SELENIUM	SE,DISS	UG/L	81/09/16	1500	0	
32730	PHENOLS	TOTAL	UG/L	81/09/16	1500	0	
70300	RESIDUE	DISS-180 C	MG/L	81/09/16	1500	385	
70301	DISS SOL	SUM	MG/L	81/09/16	1500	391	
71846	AMMONIA	DISS-NH4	MG/L	81/09/16	1500	0.22	
71851	NITRATE	DISS-NO3	MG/L	81/09/16	1500	3.0	
71856	NITRITE	DISS-NO2	MG/L	81/09/16	1500	0.07	
71865	IODIDE	I	MG/L	81/09/16	1500	0.00	
71870	BROMIDE	BR	MG/L	81/09/16	1500	0.00	
71890	MERCURY	HG,DISS	UG/L	81/09/16	1500	0.0	
84000	GEOLOGIC	AGE	CODE	81/09/16	1500	124U	
84001	AQUIFER	NAME	CODE	81/09/16	1500	INT	
112WRD	393801108115401			39 38 01.0 108 11 54.0		08045 C	74
*SC00509608BBD1	*	*				*COLORADO *	
00010	WATER	TEMP	CENT	81/09/16	1130	12.0	
00011	WATER	TEMP	FAHN	81/09/16	1130	53.6	
00028	ANALYZE	AGENCY	CODE	81/09/16	1130	80020	
00059	FLOW	RATE	INST-GPM	81/09/16	1130	11.00	
00061	STREAM	FLOW,	INST-CFS	81/09/16	1130	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1130	1115	
00400	PH		SU	81/09/16	1130	7.40	
00403	LAB	PH	SU	81/09/16	1130	8.5	
00602	DISS.	NITROGEN	MG/L N	81/09/16	1130	1.20	
00607	ORG N	DISS-N	MG/L	81/09/16	1130	0.71	
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1130	0.150	
00613	NO2-N	DISS	MG/L	81/09/16	1130	0.030	
00618	NO3-N	DISS	MG/L	81/09/16	1130	0.33	
00623	KJELDL N	DISS	MG/L	81/09/16	1130	0.860	
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1130	0.4	
00660	ORTHOPO4	PO4	MG/L	81/09/16	1130	0.34	
00666	PHOS-DIS		MG/L P	81/09/16	1130	0.160	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1130	0.110	
00681	D ORG C	C	MG/L	81/09/16	1130	3.1	
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1130	0.020	
00745	SULFIDE	TOTAL	MG/L	81/09/16	1130	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/16	1130	410	
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1130	96.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1130	41.0	

AGENCY	STATION NUMBERS					LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	*				MINOR BASIN NAME	* STATE NAME *	

1112WRD | 393801108115401 | 39 38 01.0 108 11 54.0 | 108045 C
*SC00509608BBD1 * * *COLORADO *

00930	SODIUM	NA,DISS	MG/L	81/09/16	1130	87.00
00931	SODIUM	ADSBTION	RATIO	81/09/16	1130	2.0
00932	PERCENT	SODIUM	%	81/09/16	1130	31
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1130	3.20
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1130	4
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1130	210
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1130	0.10
00955	SILICA	DISOLVED	MG/L	81/09/16	1130	24.0
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1130	2
01005	BARIUM	BA,DISS	UG/L	81/09/16	1130	300
01020	BORON	B,DISS	UG/L	81/09/16	1130	60
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1130	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1130	0
01040	COPPER	CU,DISS	UG/L	81/09/16	1130	3
01046	IRON	FE,DISS	UG/L	81/09/16	1130	1400
01049	LEAD	PB,DISS	UG/L	81/09/16	1130	3
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1130	87.0
01060	MOLY	MO,DISS	UG/L	81/09/16	1130	10
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1130	1100
01085	VANADIUM	V,DISS	UG/L	81/09/16	1130	10
01090	ZINC	ZN,DISS	UG/L	81/09/16	1130	5
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1130	570
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1130	8
01145	SELENIUM	SE,DISS	UG/L	81/09/16	1130	0
32730	PHENOLS	TOTAL	UG/L	81/09/16	1130	2
70300	RESIDUE	DISS-180 C	MG/L	81/09/16	1130	747
70301	DISS SOL	SUM	MG/L	81/09/16	1130	699
71846	AMMONIA	DISS-NH4	MG/L	81/09/16	1130	0.19
71851	NITRATE	DISS-NO3	MG/L	81/09/16	1130	1.5
71856	NITRITE	DISS-NO2	MG/L	81/09/16	1130	0.10
71865	IODIDE	I	MG/L	81/09/16	1130	0.00
71870	BROMIDE	BR	MG/L	81/09/16	1130	0.00
71890	MERCURY	HG,DISS	UG/L	81/09/16	1130	0.0
84000	GEOLOGIC	AGE	CODE	81/09/16	1130	124U
84001	AQUIFER	NAME	CODE	81/09/16	1130	INT

1112WRD | 393804108021001 | 39 38 04.0 108 02 10.0 | 108045 C 75
*SC00509510ABA1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/08/08	1030	8.0
00011	WATER	TEMP	FAHN	79/08/08	1030	46.4
00028	ANALYZE	AGENCY	CODE	79/08/08	1030	80020
00095	CNDUCTVY	AT 25C	MICROMHO	79/08/08	1030	865
00400	PH		SU	79/08/08	1030	7.45
00410	T ALK	CACO3	MG/L	79/08/08	1030	200
00631	NO2&NO3	N-DISS	MG/L	79/08/08	1030	0.1 K
00666	PHOS-DIS		MG/L P	79/08/08	1030	0.010
00900	TOT HARD	CACO3	MG/L	79/08/08	1030	350
00902	NC HARD	CACO3	MG/L	79/08/08	1030	150
00915	CALCIUM	CA,DISS	MG/L	79/08/08	1030	77.0
00925	MGNSIUM	MG,DISS	MG/L	79/08/08	1030	38.0
00930	SODIUM	NA,DISS	MG/L	79/08/08	1030	4.00
00931	SODIUM	ADSBTION	RATIO	79/08/08	1030	0.1
00932	PERCENT	SODIUM	%	79/08/08	1030	2
00933	NA+K		MG/L	79/08/08	1030	4.40
00935	PTSSIUM	K,DISS	MG/L	79/08/08	1030	0.40

AGENCY	STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *		MINOR BASIN NAME	* STATE NAME *	

|112WRD | 393804108021001 | |39 38 04.0 108 02 10.0| |08045 C|
*SC00509510ABA1 * * *COLORADO *

00940	CHLORIDE	TOTAL	MG/L	79/08/08	1030	3	
00945	SULFATE	SO4-TOT	MG/L	79/08/08	1030	130	
00950	FLUORIDE	F,DISS	MG/L	79/08/08	1030	0.20	
00955	SILICA	DISOLVED	MG/L	79/08/08	1030	22.0	
01046	IRON	FE,DISS	UG/L	79/08/08	1030	20	
01056	MANGNESE	MN,DISS	UG/L	79/08/08	1030	10.0	K
70301	DISS SOL	SUM	MG/L	79/08/08	1030	395	
70303	DISS SOL	TONS PER	ACRE-FT	79/08/08	1030	0.54	

|112WRD | 393804108171801 | |39 38 04.0 108 17 18.0| |08045 C| 76
*SC00509709BBA * * *COLORADO *

|112WRD | 393807108130401 | |39 38 07.0 108 13 04.0| |08045 C| 77
*SC00509712AAA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/12	1130	6.5	
00011	WATER	TEMP	FAHN	81/11/12	1130	43.7	
00028	ANALYZE	AGENCY	CODE	81/11/12	1130	80020	
00059	FLOW	RATE	INST-GPM	81/11/12	1130	2.80	
00061	STREAM	FLOW,	INST-CFS	81/11/12	1130	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/12	1130	725	
00400	PH		SU	81/11/12	1130	7.40	
00403	LAB	PH	SU	81/11/12	1130	7.8	
00631	NO2&NO3	N-DISS	MG/L	81/11/12	1130	0.4	
00900	TOT HARD	CACO3	MG/L	81/11/12	1130	290	
00915	CALCIUM	CA,DISS	MG/L	81/11/12	1130	66.0	
00925	MGNSIUM	MG,DISS	MG/L	81/11/12	1130	30.0	
00930	SODIUM	NA,DISS	MG/L	81/11/12	1130	60.00	
00931	SODIUM	ADSBTION	RATIO	81/11/12	1130	1.7	
00932	PERCENT	SODIUM	%	81/11/12	1130	31	
00935	PTSSIUM	K,DISS	MG/L	81/11/12	1130	0.30	
00940	CHLORIDE	TOTAL	MG/L	81/11/12	1130	3	
00945	SULFATE	SO4-TOT	MG/L	81/11/12	1130	110	
00950	FLUORIDE	F.DISS	MG/L	81/11/12	1130	0.40	
00955	SILICA	DISOLVED	MG/L	81/11/12	1130	20.0	
01000	ARSENIC	AS,DISS	UG/L	81/11/12	1130	2	
01005	BARIUM	BA,DISS	UG/L	81/11/12	1130	81	
01020	BORON	B,DISS	UG/L	81/11/12	1130	30	
01060	MOLY	MO,DISS	UG/L	81/11/12	1130	10	K
01080	STRONTUM	SR,DISS	UG/L	81/11/12	1130	1200	
01085	VANADIUM	V,DISS	UG/L	81/11/12	1130	8	
01130	LITHIUM	LI,DISS	UG/L	81/11/12	1130	9	
01145	SELENIUM	SE,DISS	UG/L	81/11/12	1130	1	K
70301	DISS SOL	SUM	MG/L	81/11/12	1130	473	
84000	GEOLOGIC	AGE	CODE	81/11/12	1130	124G	
84001	AQUIFER	NAME	CODE	81/11/12	1130	RRV	

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	
112WRD	393807108194901	39 38 07.0 108 19 49.0		108045 C
*SC00509801DDD1	*	*	*COLORADO *	

00010	WATER	TEMP	CENT	81/08/06		7.5	
00011	WATER	TEMP	FAHN	81/08/06		45.5	
00059	FLOW	RATE	INST-GPM	81/08/06		16.00	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		660	
00400	PH		SU	81/08/06		7.70	
84000	GEOLOGIC	AGE	CODE	81/08/06		124U	
84001	AQUIFER	NAME	CODE	81/08/06		INT	
00010	WATER	TEMP	CENT	81/09/16	1600	9.0	
00011	WATER	TEMP	FAHN	81/09/16	1600	48.2	
00028	ANALYZE	AGENCY	CODE	81/09/16	1600	80020	
00059	FLOW	RATE	INST-GPM	81/09/16	1600	14.00	
00061	STREAM	FLOW,	INST-CFS	81/09/16	1600	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/16	1600	775	
00400	PH		SU	81/09/16	1600	7.80	
00403	LAB	PH	SU	81/09/16	1600	8.3	
00602	DISS.	NITROGEN	MG/L N	81/09/16	1600	2.20	
00607	ORG N	DISS-N	MG/L	81/09/16	1600	0.51	
00608	NH3+NH4-	N DISS	MG/L	81/09/16	1600	0.150	
00613	NO2-N	DISS	MG/L	81/09/16	1600	0.020	
00618	NO3-N	DISS	MG/L	81/09/16	1600	1.50	
00623	KJELDL N	DISS	MG/L	81/09/16	1600	0.660	
00631	NO2&NO3	N-DISS	MG/L	81/09/16	1600	1.5	
00660	ORTHOPO4	PO4	MG/L	81/09/16	1600	0.06	
00666	PHOS-DIS		MG/L P	81/09/16	1600	0.040	
00671	PHOS-DIS	ORTHO	MG/L P	81/09/16	1600	0.020	
00681	D ORG C	C	MG/L	81/09/16	1600	2.1	
00720	CYANIDE	CN-TOT	MG/L	81/09/16	1600	0.010	L
00745	SULFIDE	TOTAL	MG/L	81/09/16	1600	0.00	
00900	TOT HARD	CACO3	MG/L	81/09/16	1600	330	
00915	CALCIUM	CA,DISS	MG/L	81/09/16	1600	75.0	
00925	MGNSIUM	MG,DISS	MG/L	81/09/16	1600	33.0	
00930	SODIUM	NA,DISS	MG/L	81/09/16	1600	52.00	
00931	SODIUM	ADSBTION	RATIO	81/09/16	1600	1.4	
00932	PERCENT	SODIUM	%	81/09/16	1600	26	
00935	PTSSIUM	K,DISS	MG/L	81/09/16	1600	2.20	
00940	CHLORIDE	TOTAL	MG/L	81/09/16	1600	3	
00945	SULFATE	SO4-TOT	MG/L	81/09/16	1600	110	
00950	FLUORIDE	F,DISS	MG/L	81/09/16	1600	0.10	
00955	SILICA	DISOLVED	MG/L	81/09/16	1600	21.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/16	1600	2	
01005	BARIUM	BA,DISS	UG/L	81/09/16	1600	140	
01020	BORON	B,DISS	UG/L	81/09/16	1600	30	
01025	CADMIUM	CD,DISS	UG/L	81/09/16	1600	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/16	1600	0	
01040	COPPER	CU,DISS	UG/L	81/09/16	1600	2	
01046	IRON	FE,DISS	UG/L	81/09/16	1600	10	K
01049	LEAD	PB,DISS	UG/L	81/09/16	1600	1	
01056	MANGNESE	MN,DISS	UG/L	81/09/16	1600	23.0	
01060	MOLY	MO,DISS	UG/L	81/09/16	1600	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/16	1600	1600	
01085	VANADIUM	V,DISS	UG/L	81/09/16	1600	9	
01090	ZINC	ZN,DISS	UG/L	81/09/16	1600	3	K
01106	ALUMINUM	AL,DISS	UG/L	81/09/16	1600	10	
01130	LITHIUM	LI,DISS	UG/L	81/09/16	1600	13	

AGENCY	STATION NUMBERS				LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME	*			MINOR BASIN NAME	* STATE NAME *	
1112WRD	393807108194901				39 38 07.0 108 19 49.0	108045 C	
*SC00509801DDD1	*	*				*COLORADO *	

01145 SELENIUM	SE,DISS	UG/L	81/09/16	1600		0
70300 RESIDUE	DISS-180	C MG/L	81/09/16	1600		499
70301 DISS SOL	SUM	MG/L	81/09/16	1600		491
71846 AMMONIA	DISS-NH4	MG/L	81/09/16	1600		0.19
71851 NITRATE	DISS-NO3	MG/L	81/09/16	1600		6.6
71856 NITRITE	DISS-NO2	MG/L	81/09/16	1600		0.07
71865 IODIDE	I	MG/L	81/09/16	1600		0.02
71870 BROMIDE	BR	MG/L	81/09/16	1600		0.00
71890 MERCURY	HG,DISS	UG/L	81/09/16	1600		0.0
84000 GEOLOGIC	AGE	CODE	81/09/16	1600		124U
84001 AQUIFER	NAME	CODE	81/09/16	1600		INT
00010 WATER	TEMP	CENT	81/11/20	1300		7.0
00011 WATER	TEMP	FAHN	81/11/20	1300		44.6
00028 ANALYZE	AGENCY	CODE	81/11/20	1300		80020
00059 FLOW	RATE	INST-GPM	81/11/20	1300		14.00
00061 STREAM	FLOW,	INST-CFS	81/11/20	1300		0
00095 CNDUCTVY	AT 25C	MICROMHO	81/11/20	1300		750
00400 PH		SU	81/11/20	1300		7.90
00403 LAB	PH	SU	81/11/20	1300		8.4
00631 NO2&NO3	N-DISS	MG/L	81/11/20	1300		1.2
00900 TOT HARD	CACO3	MG/L	81/11/20	1300		330
00915 CALCIUM	CA,DISS	MG/L	81/11/20	1300		74.0
00925 MGNSIUM	MG,DISS	MG/L	81/11/20	1300		34.0
00930 SODIUM	NA,DISS	MG/L	81/11/20	1300		50.00
00931 SODIUM	ADSBTION	RATIO	81/11/20	1300		1.3
00932 PERCENT	SODIUM	%	81/11/20	1300		25
00935 PTSSIUM	K,DISS	MG/L	81/11/20	1300		1.00
00940 CHLORIDE	TOTAL	MG/L	81/11/20	1300		3
00945 SULFATE	SO4-TOT	MG/L	81/11/20	1300		110
00950 FLUORIDE	F,DISS	MG/L	81/11/20	1300		0.10
00955 SILICA	DISOLVED	MG/L	81/11/20	1300		21.0
01000 ARSENIC	AS,DISS	UG/L	81/11/20	1300		2
01005 BARIUM	BA,DISS	UG/L	81/11/20	1300		90
01020 BORON	B,DISS	UG/L	81/11/20	1300		20
01060 MOLY	MO,DISS	UG/L	81/11/20	1300		10 K
01080 STRONTUM	SR,DISS	UG/L	81/11/20	1300		1600
01085 VANADIUM	V,DISS	UG/L	81/11/20	1300		10
01130 LITHIUM	LI,DISS	UG/L	81/11/20	1300		15
01145 SELENIUM	SE,DISS	UG/L	81/11/20	1300		1
70301 DISS SOL	SUM	MG/L	81/11/20	1300		481
84000 GEOLOGIC	AGE	CODE	81/11/20	1300		124U
84001 AQUIFER	NAME	CODE	81/11/20	1300		INT

AGENCY	LOCATION NAME	STATION NUMBERS	MAJOR BASIN NAME			LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
112WRD	393808107583601					39 38 08.0 107 58 36.0	08045 C	79
*SC00509407AAA1		*		*			*COLORADO *	

00010	WATER	TEMP	CENT	79/08/07	1430	8.0	
00011	WATER	TEMP	FAHN	79/08/07	1430	46.4	
00028	ANALYZE	AGENCY	CODE	79/08/07	1430	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/08/07	1430	510	
00400	PH		SU	79/08/07	1430	7.80	
00410	T ALK	CACO3	MG/L	79/08/07	1430	170	
00631	NO2&NO3	N-DISS	MG/L	79/08/07	1430	0.3	
00666	PHOS-DIS		MG/L P	79/08/07	1430	0.020	
00900	TOT HARD	CACO3	MG/L	79/08/07	1430	200	
00902	NC HARD	CACO3	MG/L	79/08/07	1430	26	
00915	CALCIUM	CA,DISS	MG/L	79/08/07	1430	49.0	
00925	MGNSIUM	MG,DISS	MG/L	79/08/07	1430	18.0	
00930	SODIUM	NA,DISS	MG/L	79/08/07	1430	12.00	
00931	SODIUM	ADSRTION	RATIO	79/08/07	1430	0.4	
00932	PERCENT	SODIUM	%	79/08/07	1430	12	
00933	NA+K		MG/L	79/08/07	1430	13.00	
00935	PTSSIUM	K,DISS	MG/L	79/08/07	1430	0.80	
00940	CHLORIDE	TOTAL	MG/L	79/08/07	1430	3	
00945	SULFATE	SO4-TOT	MG/L	79/08/07	1430	36	
00950	FLUORIDE	F,DISS	MG/L	79/08/07	1430	0.20	
00955	SILICA	DISOLVED	MG/L	79/08/07	1430	8.8	
01046	IRON	FE,DISS	UG/L	79/08/07	1430	10	K
01056	MANGNESE	MN,DISS	UG/L	79/08/07	1430	1.0	
70301	DISS SOL	SUM	MG/L	79/08/07	1430	231	
70303	DISS SOL	TONS PER	ACRE-FT	79/08/07	1430	0.31	
00010	WATER	TEMP	CENT	81/07/22		7.0	
00011	WATER	TEMP	FAHN	81/07/22		44.6	
00095	CNDUCTVY	AT 25C	MICROMHO	81/07/22		438	
00400	PH		SU	81/07/22		6.90	
84000	GEOLOGIC	AGE	CODE	81/07/22		124G	
84001	AQUIFER	NAME	CODE	81/07/22		RRV	

112WRD	393813108115601		39 38 13.0 108 11 56.0	08045 C	80
*SC00509605CCD1	*	*		*COLORADO *	

00059	FLOW	RATE	INST-GPM	81/08/06		4.50
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		840
00400	PH		SU	81/08/06		8.10
84000	GEOLOGIC	AGE	CODE	81/08/06		124G
84001	AQUIFER	NAME	CODE	81/08/06		RRV

112WRD	393818108335301		39 38 18.0 108 33 53.0	08045 C	81
*SC00510001CDA1	*	*		*COLORADO *	

00010	WATER	TEMP	CENT	81/09/23		7.0
00011	WATER	TEMP	FAHN	81/09/23		44.6
84000	GEOLOGIC	AGE	CODE	81/09/23		124U
84001	AQUIFER	NAME	CODE	81/09/23		INT

I AGENCY I STATION NUMBERS I LATITUDE LONGITUDE IBASINIST-CNTYI

* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

I112WRD I 393819108111101 I39 38 19.0 108 11 11.0I 108045 CI 82

*SC00509605DDB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/06		17.0	
00011	WATER	TEMP	FAHN	81/08/06		62.6	
00059	FLOW	RATE	INST-GPM	81/08/06		5.30	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		860	
00400	PH		SU	81/08/06		8.10	
84000	GEOLOGIC	AGE	CODE	81/08/06		124G	
84001	AQUIFER	NAME	CODE	81/08/06		RRV	

I112WRD I 393824108123101 I39 38 24.0 108 12 31.0I 108045 CI 83

*SC00509606DCB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/05		8.0	
00011	WATER	TEMP	FAHN	81/08/05		46.4	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/05		715	
00400	PH		SU	81/08/05		7.80	
84000	GEOLOGIC	AGE	CODE	81/08/05		124G	
84001	AQUIFER	NAME	CODE	81/08/05		RRV	

I112WRD I 393832108191801 I39 38 32.0 108 19 18.0I 108045 CI 84

*SC00509706CAB1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/06		8.0	
00011	WATER	TEMP	FAHN	81/08/06		46.4	
00059	FLOW	RATE	INST-GPM	81/08/06		12.00	
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/06		650	
00400	PH		SU	81/08/06		7.70	
84000	GEOLOGIC	AGE	CODE	81/08/06		124G	
84001	AQUIFER	NAME	CODE	81/08/06		RRV	

I112WRD I 393837108311101 I39 38 37.0 108 31 11.0I 108045 CI 85

*SC00509905ADC * * *COLORADO *

I112WRD I 393843108015301 I39 38 43.0 108 01 53.0I 108045 CI 86

*SC00509503ADA1 * * *COLORADO *

00010	WATER	TEMP	CENT	79/08/07	2015	8.0	
00011	WATER	TEMP	FAHN	79/08/07	2015	46.4	
00028	ANALYZE	AGENCY	CODE	79/08/07	2015	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/08/07	2015	600	
00400	PH		SU	79/08/07	2015	8.00	
00410	T ALK	CACO3	MG/L	79/08/07	2015	250	
00631	NO2&NO3	N-DISS	MG/L	79/08/07	2015	0.9	
00666	PHOS-DIS		MG/L P	79/08/07	2015	0.030	
00900	TOT HARD	CACO3	MG/L	79/08/07	2015	350	
00902	NC HARD	CACO3	MG/L	79/08/07	2015	99	
00915	CALCIUM	CA,DISS	MG/L	79/08/07	2015	77.0	
00925	MGNSIUM	MG,DISS	MG/L	79/08/07	2015	38.0	
00930	SODIUM	NA,DISS	MG/L	79/08/07	2015	3.00	
00931	SODIUM	ADSBTION	RATIO	79/08/07	2015	0.1	
00932	PERCENT	SODIUM	%	79/08/07	2015	2	
00933	NA+K		MG/L	79/08/07	2015	3.60	
00935	PTSSIUM	K,DISS	MG/L	79/08/07	2015	0.60	
00940	CHLORIDE	TOTAL	MG/L	79/08/07	2015	4	
00945	SULFATE	SO4-TOT	MG/L	79/08/07	2015	88	
00950	FLUORIDE	F,DISS	MG/L	79/08/07	2015	0.20	
00955	SILICA	DISOLVED	MG/L	79/08/07	2015	2.3	
01046	IRON	FE,DISS	UG/L	79/08/07	2015	10	K
01056	MANGNESE	MN,DISS	UG/L	79/08/07	2015	10.0	K
70301	DISS SOL	SUM	MG/L	79/08/07	2015	367	
70303	DISS SOL	TONS PER	ACRE-FT	79/08/07	2015	0.50	

I AGENCY I STATION NUMBERS I LATITUDE LONGITUDE IBASINIST-CNTYI
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

I112WRD I 393859108042301 I39 38 59.0 108 04 23.0I I08045 CI 87
*SC00509505ABA1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/08/04		11.0
00011	WATER	TEMP	FAHN	81/08/04		51.8
00059	FLOW	RATE	INST-GPM	81/08/04		0.79
00095	CNDUCTVY	AT 25C	MICROMHO	81/08/04		660
84000	GEOLOGIC	AGE	CODE	81/08/04		124U
84001	AQUIFER	NAME	CODE	81/08/04		INT
00010	WATER	TEMP	CENT	81/09/01	1330	10.0
00011	WATER	TEMP	FAHN	81/09/01	1330	50.0
00028	ANALYZE	AGENCY	CODE	81/09/01	1330	80020
00059	FLOW	RATE	INST-GPM	81/09/01	1330	0.70
00061	STREAM	FLOW,	INST-CFS	81/09/01	1330	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/09/01	1330	640
00400	PH		SU	81/09/01	1330	7.70
07000	H-3	TOTAL	PC/L	81/09/01	1330	200.0 K
82082	H2/H1 RA	TIO PER	MIL	81/09/01	1330	126.000-
82085	O18/O16	RATIO	PER MIL	81/09/01	1330	16.800-
84000	GEOLOGIC	AGE	CODE	81/09/01	1330	124U
84001	AQUIFER	NAME	CODE	81/09/01	1330	INT
00059	FLOW	RATE	INST-GPM	81/10/06		0.73
84000	GEOLOGIC	AGE	CODE	81/10/06		124U
84001	AQUIFER	NAME	CODE	81/10/06		INT

I112WRD I 393902108145201 I39 39 02.0 108 14 52.0I I08045 CI 88
*SC00409735CDC1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/12	1230	6.5
00011	WATER	TEMP	FAHN	81/11/12	1230	43.7
00028	ANALYZE	AGENCY	CODE	81/11/12	1230	80020
00059	FLOW	RATE	INST-GPM	81/11/12	1230	0.43
00061	STREAM	FLOW,	INST-CFS	81/11/12	1230	0 K
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/12	1230	670
00400	PH		SU	81/11/12	1230	7.40
00403	LAB	PH	SU	81/11/12	1230	7.9
00631	NO2&NO3	N-DISS	MG/L	81/11/12	1230	0.9
00900	TOT HARD	CACO3	MG/L	81/11/12	1230	260
00915	CALCIUM	CA,DISS	MG/L	81/11/12	1230	60.0
00925	MGNSIUM	MG,DISS	MG/L	81/11/12	1230	27.0
00930	SODIUM	NA,DISS	MG/L	81/11/12	1230	52.00
00931	SODIUM	ADSBTION	RATIO	81/11/12	1230	1.5
00932	PERCENT	SODIUM	%	81/11/12	1230	30
00935	PTSSIUM	K,DISS	MG/L	81/11/12	1230	0.60
00940	CHLORIDE	TOTAL	MG/L	81/11/12	1230	4
00945	SULFATE	SO4-TOT	MG/L	81/11/12	1230	97
00950	FLUORIDE	F,DISS	MG/L	81/11/12	1230	0.20
00955	SILICA	DISOLVED	MG/L	81/11/12	1230	18.0
01020	BORON	B,DISS	UG/L	81/11/12	1230	20
01085	VANADIUM	V,DISS	UG/L	81/11/12	1230	13
70301	DISS SOL	SUM	MG/L	81/11/12	1230	419
84000	GEOLOGIC	AGE	CODE	81/11/12	1230	124U
84001	AQUIFER	NAME	CODE	81/11/12	1230	INT

AGENCY		STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME		* MAJOR BASIN NAME	*	MINOR BASIN NAME	* STATE NAME	*

112WRD	393921108075701			39 39 21.0 108 07 57.0	108045 C	89
*SC00409635DBD1	*		*		*COLORADO	*

00010	WATER TEMP	CENT	81/08/04		16.0	
00011	WATER TEMP	FAHN	81/08/04		60.8	
00059	FLOW RATE	INST-GPM	81/08/04		0.40	
00095	CNDUCTVY AT 25C	MICROMHO	81/08/04		615	
00400	PH	SU	81/08/04		7.20	
84000	GEOLOGIC AGE	CODE	81/08/04		124U	
84001	AQUIFER NAME	CODE	81/08/04		INT	
00010	WATER TEMP	CENT	81/09/01	1030	16.0	
00011	WATER TEMP	FAHN	81/09/01	1030	60.8	
00028	ANALYZE AGENCY	CODE	81/09/01	1030	80020	
00059	FLOW RATE	INST-GPM	81/09/01	1030	0.23	
00061	STREAM FLOW,	INST-CFS	81/09/01	1030	0	K
00095	CNDUCTVY AT 25C	MICROMHO	81/09/01	1030	670	
00400	PH	SU	81/09/01	1030	7.90	
07000	H-3 TOTAL	PC/L	81/09/01	1030	200.0	K
82082	H2/H1 RA TIO PER	MIL	81/09/01	1030	127.000-	
82085	O18/O16 RATIO	PER MIL	81/09/01	1030	16.800-	
84000	GEOLOGIC AGE	CODE	81/09/01	1030	124U	
84001	AQUIFER NAME	CODE	81/09/01	1030	INT	

112WRD	393930108052401			39 39 30.0 108 05 24.0	108045 C	90
*SC00409531DBA1	*		*		*COLORADO	*

00010	WATER TEMP	CENT	81/08/04		8.0	
00011	WATER TEMP	FAHN	81/08/04		46.4	
00095	CNDUCTVY AT 25C	MICROMHO	81/08/04		1020	
00400	PH	SU	81/08/04		7.60	
84000	GEOLOGIC AGE	CODE	81/08/04		124U	
84001	AQUIFER NAME	CODE	81/08/04		INT	
00010	WATER TEMP	CENT	81/09/01	1200	7.5	
00011	WATER TEMP	FAHN	81/09/01	1200	45.5	
00028	ANALYZE AGENCY	CODE	81/09/01	1200	80020	
00059	FLOW RATE	INST-GPM	81/09/01	1200	50.00	J
00061	STREAM FLOW,	INST-CFS	81/09/01	1200	0	J
00095	CNDUCTVY AT 25C	MICROMHO	81/09/01	1200	900	
00400	PH	SU	81/09/01	1200	8.00	
00403	LAB PH	SU	81/09/01	1200	7.9	
00602	DISS. NITROGEN	MG/L N	81/09/01	1200	1.10	
00607	ORG N DISS-N	MG/L	81/09/01	1200	0.32	
00608	NH3+NH4- N DISS	MG/L	81/09/01	1200	0.160	
00613	NO2-N DISS	MG/L	81/09/01	1200	0.020	
00618	NO3-N DISS	MG/L	81/09/01	1200	0.55	
00623	KJELDL N DISS	MG/L	81/09/01	1200	0.480	
00631	NO2&NO3 N-DISS	MG/L	81/09/01	1200	0.6	
00660	ORTHOPO4 PO4	MG/L	81/09/01	1200	0.15	
00666	PHOS-DIS	MG/L P	81/09/01	1200	0.050	
00671	PHOS-DIS ORTHO	MG/L P	81/09/01	1200	0.050	
00681	D ORG C C	MG/L	81/09/01	1200	3.2	
00720	CYANIDE CN-TOT	MG/L	81/09/01	1200	0.000	
00745	SULFIDE TOTAL	MG/L	81/09/01	1200	0.00	
00900	TOT HARD CACO3	MG/L	81/09/01	1200	360	
00915	CALCIUM CA,DISS	MG/L	81/09/01	1200	79.0	
00925	MGNSIUM MG,DISS	MG/L	81/09/01	1200	40.0	
00930	SODIUM NA,DISS	MG/L	81/09/01	1200	74.00	
00931	SODIUM ADSBTION	RATIO	81/09/01	1200	1.9	
00932	PERCENT SODIUM	%	81/09/01	1200	31	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|

* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 393930108052401 |39 39 30.0 108 05 24.0| |08045 C|

*SC00409531DBA1 * * *COLORADO *

00935	PTSSIUM	K,DISS	MG/L	81/09/01	1200	1.50	
00940	CHLORIDE	TOTAL	MG/L	81/09/01	1200	6	
00945	SULFATE	SO4-TOT	MG/L	81/09/01	1200	230	
00950	FLUORIDE	F,DISS	MG/L	81/09/01	1200	0.20	
00955	SILICA	DISOLVED	MG/L	81/09/01	1200	22.0	
01000	ARSENIC	AS,DISS	UG/L	81/09/01	1200	3	
01005	BARIUM	BA,DISS	UG/L	81/09/01	1200	110	
01020	BORON	B,DISS	UG/L	81/09/01	1200	30	
01025	CADMIUM	CD,DISS	UG/L	81/09/01	1200	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/09/01	1200	10	
01040	COPPER	CU,DISS	UG/L	81/09/01	1200	0	
01046	IRON	FE,DISS	UG/L	81/09/01	1200	10	K
01049	LEAD	PB,DISS	UG/L	81/09/01	1200	2	
01056	MANGNESE	MN,DISS	UG/L	81/09/01	1200	28.0	
01060	MOLY	MO,DISS	UG/L	81/09/01	1200	10	K
01080	STRONTUM	SR,DISS	UG/L	81/09/01	1200	1900	
01085	VANADIUM	V,DISS	UG/L	81/09/01	1200	10	
01090	ZINC	ZN,DISS	UG/L	81/09/01	1200	3	K
01106	ALUMINUM	AL,DISS	UG/L	81/09/01	1200	10	
01130	LITHIUM	LI,DISS	UG/L	81/09/01	1200	18	
01145	SELENIUM	SE,DISS	UG/L	81/09/01	1200	1	
07000	H-3	TOTAL	PC/L	81/09/01	1200	200.0	K
32730	PHENOLS	TOTAL	UG/L	81/09/01	1200	0	
70300	RESIDUE	DISS-180 C	MG/L	81/09/01	1200	605	
70301	DISS SOL	SUM	MG/L	81/09/01	1200	626	
71846	AMMONIA	DISS-NH4	MG/L	81/09/01	1200	0.21	
71851	NITRATE	DISS-NO3	MG/L	81/09/01	1200	2.4	
71856	NITRITE	DISS-NO2	MG/L	81/09/01	1200	0.07	
71865	IODIDE	I	MG/L	81/09/01	1200	0.00	
71870	BROMIDE	BR	MG/L	81/09/01	1200	0.00	
71890	MERCURY	HG,DISS	UG/L	81/09/01	1200	0.0	
82082	H2/H1 RA	TIO PER	MIL	81/09/01	1200	128.000-	
82085	O18/O16	RATIO	PER MIL	81/09/01	1200	17.000-	
84000	GEOLOGIC	AGE	CODE	81/09/01	1200	124U	
84001	AQUIFER	NAME	CODE	81/09/01	1200	INT	
00059	FLOW	RATE	INST-GPM	81/10/06		56.00	
84000	GEOLOGIC	AGE	CODE	81/10/06		124U	
84001	AQUIFER	NAME	CODE	81/10/06		INT	
00010	WATER	TEMP	CENT	81/11/10	1200	8.0	
00011	WATER	TEMP	FAHN	81/11/10	1200	46.4	
00028	ANALYZE	AGENCY	CODE	81/11/10	1200	80020	
00059	FLOW	RATE	INST-GPM	81/11/10	1200	66.00	
00061	STREAM	FLOW,	INST-CFS	81/11/10	1200	0	
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/10	1200	915	
00400	PH		SU	81/11/10	1200	8.10	
00403	LAB	PH	SU	81/11/10	1200	8.1	
00631	NO2&NO3	N-DISS	MG/L	81/11/10	1200	0.5	
00900	TOT HARD	CACO3	MG/L	81/11/10	1200	370	
00915	CALCIUM	CA,DISS	MG/L	81/11/10	1200	80.0	
00925	MGNSIUM	MG,DISS	MG/L	81/11/10	1200	40.0	
00930	SODIUM	NA,DISS	MG/L	81/11/10	1200	71.00	
00931	SODIUM	ADSBTION	RATIO	81/11/10	1200	1.8	
00932	PERCENT	SODIUM	%	81/11/10	1200	30	
00935	PTSSIUM	K,DISS	MG/L	81/11/10	1200	0.80	

AGENCY / LOCATION NAME	STATION NUMBERS / MAJOR BASIN NAME				LATITUDE LONGITUDE / MINOR BASIN NAME	VALUE	BASIN / ST-CNTY / STATE NAME	
112WRD | 393930108052401					39 39 30.0 108 05 24.0		08045 C	
*SC00409531DBA1	*						*COLORADO *	
00940 CHLORIDE	TOTAL	MG/L	81/11/10	1200		5		
00945 SULFATE	SO4-TOT	MG/L	81/11/10	1200		210		
00950 FLUORIDE	F,DISS	MG/L	81/11/10	1200		0.20		
00955 SILICA	DISOLVED	MG/L	81/11/10	1200		21.0		
01000 ARSENIC	AS,DISS	UG/L	81/11/10	1200		3		
01005 BARIUM	BA,DISS	UG/L	81/11/10	1200		85		
01020 BORON	B,DISS	UG/L	81/11/10	1200		30		
01060 MOLY	MO,DISS	UG/L	81/11/10	1200		10 K		
01080 STRONTUM	SR,DISS	UG/L	81/11/10	1200		2000		
01145 SELENIUM	SE,DISS	UG/L	81/11/10	1200		1		
70301 DISS SOL	SUM	MG/L	81/11/10	1200		595		
84000 GEOLOGIC	AGE	CODE	81/11/10	1200		124U		
84001 AQUIFER	NAME	CODE	81/11/10	1200		INT		
112WRD | 393935108052501					39 39 35.0 108 05 25.0		08045 C	91
*SC00409531DAA	*						*COLORADO *	
112WRD | 393953108195801					39 39 53.0 108 19 58.0		08045 C	92
*SC00409836AAB	*						*COLORADO *	
112WRD | 394016108110701					39 40 16.0 108 11 07.0		08045 C	93
*S-3 SPRING	*						*COLORADO *	
112WRD | 394035108164901					39 40 35.0 108 16 49.0		08045 C	94
*W-10 SPRING	*						*COLORADO *	
112WRD | 394051108134301					39 40 51.0 108 13 43.0		08045 C	95
*S-11 SPRING	*						*COLORADO *	
112WRD | 394051108164901					39 40 51.0 108 16 49.0		08045 C	96
*W-9 SPRING	*						*COLORADO *	
112WRD | 394127108160001					39 41 27.0 108 16 00.0		08045 C	97
*W-8 SPRING	*						*COLORADO *	
112WRD | 394127108232001					39 41 27.0 108 23 20.0		08045 C	98
*H-58 SPRING	*						*COLORADO *	
112WRD | 394142108311400					39 41 42.0 108 31 14.0		08103 C	99
*B-6 SPRING	*						*COLORADO *	
112WRD | 394450108100500					39 44 50.0 108 10 05.0		08103 C	100
*CER-7 SPRING	*						*COLORADO *	
00010 WATER	TEMP	CENT	80/11/05	1350		8.2		
00011 WATER	TEMP	FAHN	80/11/05	1350		46.8		
00028 ANALYZE	AGENCY	CODE	80/11/05	1350		80020		
00094 CNDUCTVY	FIELD	MICROMHO	80/11/05	1350		1440		
00095 CNDUCTVY	AT 25C	MICROMHO	80/11/05	1350		1429		
00400 PH		SU	80/11/05	1350		7.70		
00403 LAB	PH	SU	80/11/05	1350		7.7		
00410 T ALK	CACO3	MG/L	80/11/05	1350		450		
00431 T ALK	FIELD	MG/L	80/11/05	1350		4		
00602 DISS.	NITROGEN	MG/L N	80/11/05	1350		0.81		
00607 ORG N	DISS-N	MG/L	80/11/05	1350		0.39		
00608 NH3+NH4-	N DISS	MG/L	80/11/05	1350		0.060		
00613 NO2-N	DISS	MG/L	80/11/05	1350		0.000		
00618 NO3-N	DISS	MG/L	80/11/05	1350		0.36		
00623 KJELDL N	DISS	MG/L	80/11/05	1350		0.450		
00631 NO2&NO3	N-DISS	MG/L	80/11/05	1350		0.4		
00660 ORTHOPO4	PO4	MG/L	80/11/05	1350		0.03		
00666 PHOS-DIS		MG/L P	80/11/05	1350		0.050		
00671 PHOS-DIS	ORTHO	MG/L P	80/11/05	1350		0.010		
00681 D ORG C	C	MG/L	80/11/05	1350		16.0		
00900 TOT HARD	CACO3	MG/L	80/11/05	1350		520		

AGENCY	LOCATION NAME	STATION NUMBERS	MAJOR BASIN NAME			LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
112WRD	394450108100500					39 44 50.0 108 10 05.0	08103 C	
*CER-7 SPRING		*		*			*COLORADO *	
00902	NC HARD	CACO3	MG/L	80/11/05	1350	71		
00915	CALCIUM	CA,DISS	MG/L	80/11/05	1350	92.0		
00925	MGNSIUM	MG,DISS	MG/L	80/11/05	1350	70.0		
00930	SODIUM	NA,DISS	MG/L	80/11/05	1350	130.00		
00931	SODIUM	ADSBTION	RATIO	80/11/05	1350	2.8		
00932	PERCENT	SODIUM	%	80/11/05	1350	35		
00935	PTSSIUM	K,DISS	MG/L	80/11/05	1350	1.30		
00940	CHLORIDE	TOTAL	MG/L	80/11/05	1350	6		
00945	SULFATE	SO4-TOT	MG/L	80/11/05	1350	350		
00950	FLUORIDE	F,DISS	MG/L	80/11/05	1350	0.30		
00955	SILICA	DISOLVED	MG/L	80/11/05	1350	15.0		
01000	ARSENIC	AS,DISS	UG/L	80/11/05	1350	2		
01005	BARIUM	BA,DISS	UG/L	80/11/05	1350	40		
01010	BERYLIUM	BE,DISS	UG/L	80/11/05	1350	1.00 K		
01020	BORON	B,DISS	UG/L	80/11/05	1350	90		
01025	CADMIUM	CD,DISS	UG/L	80/11/05	1350	1 K		
01030	CHROMIUM	CR,DISS	UG/L	80/11/05	1350	0		
01035	COBALT	CO,DISS	UG/L	80/11/05	1350	3 K		
01040	COPPER	CU,DISS	UG/L	80/11/05	1350	10 K		
01046	IRON	FE,DISS	UG/L	80/11/05	1350	10 K		
01049	LEAD	PB,DISS	UG/L	80/11/05	1350	10 K		
01056	MANGNESE	MN,DISS	UG/L	80/11/05	1350	1.0 K		
01060	MOLY	MO,DISS	UG/L	80/11/05	1350	10 K		
01065	NICKEL	NI,DISS	UG/L	80/11/05	1350	4		
01080	STRONTUM	SR,DISS	UG/L	80/11/05	1350	2300		
01085	VANADIUM	V,DISS	UG/L	80/11/05	1350	6 K		
01090	ZINC	ZN,DISS	UG/L	80/11/05	1350	6		
01106	ALUMINUM	AL,DISS	UG/L	80/11/05	1350	10		
01130	LITHIUM	LI,DISS	UG/L	80/11/05	1350	9		
01145	SELENIUM	SE,DISS	UG/L	80/11/05	1350	0		
70301	DISS SOL	SUM	MG/L	80/11/05	1350	940		
70303	DISS SOL	TONS PER	ACRE-FT	80/11/05	1350	1.28		
71820	DENSITY		GM/ML	80/11/05	1350	1.001		
71846	AMMONIA	DISS-NH4	MG/L	80/11/05	1350	0.08		
71851	NITRATE	DISS-NO3	MG/L	80/11/05	1350	1.6		
71856	NITRITE	DISS-NO2	MG/L	80/11/05	1350	0.00		
71870	BROMIDE	BR	MG/L	80/11/05	1350	0.00		
112WRD	394506108161001					39 45 06.0 108 16 10.0	08103 C	101
*W-11 SPRING		*		*			*COLORADO *	
112WRD	394544108101401					39 45 44.0 108 10 14.0	08103 C	102
*CER-7 SPRING		*		*			*COLORADO *	

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AGENCY	LOCATION NAME	STATION NUMBERS / MAJOR BASIN NAME	LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN	ST-CNTY / STATE NAME
112WRD	*CER-7 SPRING	394544108101401	39 45 44.0 108 10 14.0	108103	C / *COLORADO
112WRD	*SPRING S-15	394620108113800	39 46 20.0 108 11 38.0	108103	C / *COLORADO

00010	WATER	TEMP	CENT	81/05/22	1045	8.2
00011	WATER	TEMP	FAHN	81/05/22	1045	46.8
00028	ANALYZE	AGENCY	CODE	81/05/22	1045	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/05/22	1045	2000
00300	DO		MG/L	81/05/22	1045	6.6
00301	DO	SATUR	PERCENT	81/05/22	1045	55.5
00400	PH		SU	81/05/22	1045	7.90
00403	LAB	PH	SU	81/05/22	1045	7.9
00666	PHOS-DIS		MG/L P	81/05/22	1045	0.020
00681	D ORG C	C	MG/L	81/05/22	1045	16.0
00720	CYANIDE	CN-TOT	MG/L	81/05/22	1045	0.000
00900	TOT HARD	CACO3	MG/L	81/05/22	1045	810
00915	CALCIUM	CA,DISS	MG/L	81/05/22	1045	140.0
00925	MGNSIUM	MG,DISS	MG/L	81/05/22	1045	110.0
00930	SODIUM	NA,DISS	MG/L	81/05/22	1045	180.00
00931	SODIUM	ADSBTION	RATIO	81/05/22	1045	2.8
00932	PERCENT	SODIUM	%	81/05/22	1045	33
00935	PTSSIUM	K,DISS	MG/L	81/05/22	1045	1.30
00940	CHLORIDE	TOTAL	MG/L	81/05/22	1045	10
00945	SULFATE	SO4-TOT	MG/L	81/05/22	1045	650
00950	FLUORIDE	F,DISS	MG/L	81/05/22	1045	0.20
00955	SILICA	DISOLVED	MG/L	81/05/22	1045	17.0
01000	ARSENIC	AS,DISS	UG/L	81/05/22	1045	1
01005	BARIUM	BA,DISS	UG/L	81/05/22	1045	50
01010	BERYLIUM	BE,DISS	UG/L	81/05/22	1045	1.00 K
01020	BORON	B,DISS	UG/L	81/05/22	1045	80
01025	CADMIUM	CD,DISS	UG/L	81/05/22	1045	1 K
01030	CHROMIUM	CR,DISS	UG/L	81/05/22	1045	10
01035	COBALT	CO,DISS	UG/L	81/05/22	1045	3 K
01040	COPPER	CU,DISS	UG/L	81/05/22	1045	1
01046	IRON	FE,DISS	UG/L	81/05/22	1045	60
01049	LEAD	PB,DISS	UG/L	81/05/22	1045	4
01056	MANGNESE	MN,DISS	UG/L	81/05/22	1045	50.0
01060	MOLY	MO,DISS	UG/L	81/05/22	1045	10 K
01065	NICKEL	NI,DISS	UG/L	81/05/22	1045	3
01080	STRONTUM	SR,DISS	UG/L	81/05/22	1045	4200
01085	VANADIUM	V,DISS	UG/L	81/05/22	1045	1
01090	ZINC	ZN,DISS	UG/L	81/05/22	1045	6
01106	ALUMINUM	AL,DISS	UG/L	81/05/22	1045	0
01130	LITHIUM	LI,DISS	UG/L	81/05/22	1045	30
01145	SELENIUM	SE,DISS	UG/L	81/05/22	1045	0
70301	DISS SOL	SUM	MG/L	81/05/22	1045	1430
71890	MERCURY	HG,DISS	UG/L	81/05/22	1045	0.0
82068	POTAS-40	K-40,DIS	PC/LITER	81/05/22	1045	1.00

| AGENCY | STATION NUMBERS | | LATITUDE LONGITUDE | BASIN | ST-CNTY |
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 394623108224101 |39 46 23.0 108 22 41.0| |08103 C| 104
*F-3 SPRING * * *COLORADO *

|112WRD | 394627108113200 |39 46 27.0 108 11 32.0| |08103 C| 105
*SPRING S-14 * * *COLORADO *

00010	WATER	TEMP	CENT	81/05/22	1020	13.0	
00011	WATER	TEMP	FAHN	81/05/22	1020	55.4	
00028	ANALYZE	AGENCY	CODE	81/05/22	1020	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	81/05/22	1020	1570	
00300	DO		MG/L	81/05/22	1020	2.4	
00301	DO	SATUR	PERCENT	81/05/22	1020	22.6	
00400	PH		SU	81/05/22	1020	7.50	
00403	LAB	PH	SU	81/05/22	1020	7.5	
00602	DISS.	NITROGEN	MG/L N	81/05/22	1020	1.50	
00607	ORG N	DISS-N	MG/L	81/05/22	1020	0.87	
00608	NH3+NH4-	N DISS	MG/L	81/05/22	1020	0.130	
00613	NO2-N	DISS	MG/L	81/05/22	1020	0.000	
00618	NO3-N	DISS	MG/L	81/05/22	1020	0.53	
00623	KJELDL N	DISS	MG/L	81/05/22	1020	1.000	
00631	NO2&NO3	N-DISS	MG/L	81/05/22	1020	0.5	
00660	ORTHOPO4	PO4	MG/L	81/05/22	1020	0.06	
00666	PHOS-DIS		MG/L P	81/05/22	1020	0.030	
00671	PHOS-DIS	ORTHO	MG/L P	81/05/22	1020	0.020	
00681	D ORG C	C	MG/L	81/05/22	1020	22.0	
00720	CYANIDE	CN-TOT	MG/L	81/05/22	1020	0.000	
00900	TOT HARD	CACO3	MG/L	81/05/22	1020	640	
00915	CALCIUM	CA,DISS	MG/L	81/05/22	1020	100.0	
00925	MGNSIUM	MG,DISS	MG/L	81/05/22	1020	93.0	
00930	SODIUM	NA,DISS	MG/L	81/05/22	1020	140.00	
00931	SODIUM	ADSBTION	RATIO	81/05/22	1020	2.4	
00932	PERCENT	SODIUM	%	81/05/22	1020	32	
00935	PTSSIUM	K,DISS	MG/L	81/05/22	1020	1.50	
00940	CHLORIDE	TOTAL	MG/L	81/05/22	1020	8	
00945	SULFATE	SO4-TOT	MG/L	81/05/22	1020	460	
00950	FLUORIDE	F,DISS	MG/L	81/05/22	1020	0.20	
00955	SILICA	DISOLVED	MG/L	81/05/22	1020	16.0	
01000	ARSENIC	AS,DISS	UG/L	81/05/22	1020	1	
01005	BARIUM	BA,DISS	UG/L	81/05/22	1020	40	
01010	BERYLIUM	BE,DISS	UG/L	81/05/22	1020	1.00	K
01020	BORON	B,DISS	UG/L	81/05/22	1020	60	
01025	CADMIUM	CD,DISS	UG/L	81/05/22	1020	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/05/22	1020	10	
01035	COBALT	CO,DISS	UG/L	81/05/22	1020	3	K
01040	COPPER	CU,DISS	UG/L	81/05/22	1020	1	
01046	IRON	FE,DISS	UG/L	81/05/22	1020	10	K
01049	LEAD	PB,DISS	UG/L	81/05/22	1020	4	
01056	MANGNESE	MN,DISS	UG/L	81/05/22	1020	1.0	K
01060	MOLY	MO,DISS	UG/L	81/05/22	1020	10	K
01065	NICKEL	NI,DISS	UG/L	81/05/22	1020	3	
01080	STRONTUM	SR,DISS	UG/L	81/05/22	1020	3600	
01085	VANADIUM	V,DISS	UG/L	81/05/22	1020	6	
01090	ZINC	ZN,DISS	UG/L	81/05/22	1020	5	
01106	ALUMINUM	AL,DISS	UG/L	81/05/22	1020	0	
01130	LITHIUM	LI,DISS	UG/L	81/05/22	1020	20	
01145	SELENIUM	SE,DISS	UG/L	81/05/22	1020	1	
70301	DISS SOL	SUM	MG/L	81/05/22	1020	1100	
71846	AMMONIA	DISS-NH4	MG/L	81/05/22	1020	0.17	

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AGENCY	STATION NUMBERS				LATITUDE LONGITUDE	BASIN	ST-CNTY			
* LOCATION NAME	* MAJOR BASIN NAME		*		MINOR BASIN NAME	* STATE NAME *				
1112WRD | 394627108113200					139 46 27.0 108 11 32.01	108103 C1				
*SPRING S-14	*		*			*COLORADO *				
71851 NITRATE	DISS-NO3	MG/L	81/05/22	1020		2.3				
71856 NITRITE	DISS-NO2	MG/L	81/05/22	1020		0.00				
71890 MERCURY	HG.DISS	UG/L	81/05/22	1020		0.0				
82068 POTAS-40	K-40.DIS	PC/LITER	81/05/22	1020		1.10				
1112WRD | 394659108112402					139 46 59.0 108 11 24.01	108103 C1				
*C-B ALLUVIUM WELL A-12	*		*			*COLORADO *				
00010 WATER	TEMP	CENT	81/05/22	1030		8.5				
00011 WATER	TEMP	FAHN	81/05/22	1030		47.3				
00028 ANALYZE	AGENCY	CODE	81/05/22	1030		80020				
00095 CNDUCTVY	AT 25C	MICROMHO	81/05/22	1030		1550				
00400 PH		SU	81/05/22	1030		7.60				
00403 LAB	PH	SU	81/05/22	1030		7.6				
00602 DISS.	NITROGEN	MG/L N	81/05/22	1030		1.00				
00607 ORG N	DISS-N	MG/L	81/05/22	1030		0.45				
00608 NH3+NH4-	N DISS	MG/L	81/05/22	1030		0.110				
00613 NO2-N	DISS	MG/L	81/05/22	1030		0.000				
00618 NO3-N	DISS	MG/L	81/05/22	1030		0.47				
00623 KJELDL N	DISS	MG/L	81/05/22	1030		0.560				
00631 NO2&NO3	N-DISS	MG/L	81/05/22	1030		0.5				
00660 ORTHOPO4	PO4	MG/L	81/05/22	1030		0.06				
00666 PHOS-DIS		MG/L P	81/05/22	1030		0.040				
00671 PHOS-DIS	ORTHO	MG/L P	81/05/22	1030		0.020				
00681 D ORG C	C	MG/L	81/05/22	1030		7.3				
00720 CYANIDE	CN-TOT	MG/L	81/05/22	1030		0.000				
00900 TOT HARD	CACO3	MG/L	81/05/22	1030		630				
00915 CALCIUM	CA.DISS	MG/L	81/05/22	1030		100.0				
00925 MGNSIUM	MG.DISS	MG/L	81/05/22	1030		91.0				
00930 SODIUM	NA.DISS	MG/L	81/05/22	1030		140.00				
00931 SODIUM	ADSBTION	RATIO	81/05/22	1030		2.4				
00932 PERCENT	SODIUM	%	81/05/22	1030		33				
00935 PTSSIUM	K.DISS	MG/L	81/05/22	1030		1.70				
00940 CHLORIDE	TOTAL	MG/L	81/05/22	1030		8				
00945 SULFATE	SO4-TOT	MG/L	81/05/22	1030		440				
00950 FLUORIDE	F.DISS	MG/L	81/05/22	1030		0.20				
00955 SILICA	DISOLVED	MG/L	81/05/22	1030		15.0				
01000 ARSENIC	AS.DISS	UG/L	81/05/22	1030		0				
01005 BARIUM	BA.DISS	UG/L	81/05/22	1030		50				
01010 BERYLIUM	BE.DISS	UG/L	81/05/22	1030		1.00 K				
01020 BORON	B.DISS	UG/L	81/05/22	1030		70				
01025 CADMIUM	CD.DISS	UG/L	81/05/22	1030		1 K				
01030 CHROMIUM	CR.DISS	UG/L	81/05/22	1030		0				
01035 COBALT	CO.DISS	UG/L	81/05/22	1030		3 K				
01040 COPPER	CU.DISS	UG/L	81/05/22	1030		1				
01046 IRON	FE.DISS	UG/L	81/05/22	1030		10 K				
01049 LEAD	PB.DISS	UG/L	81/05/22	1030		5				
01056 MANGNESE	MN.DISS	UG/L	81/05/22	1030		3.0				
01060 MOLY	MO.DISS	UG/L	81/05/22	1030		13				
01065 NICKEL	NI.DISS	UG/L	81/05/22	1030		4				
01080 STRONTUM	SR.DISS	UG/L	81/05/22	1030		3700				
01085 VANADIUM	V.DISS	UG/L	81/05/22	1030		7				
01090 ZINC	ZN.DISS	UG/L	81/05/22	1030		20				
01106 ALUMINUM	AL.DISS	UG/L	81/05/22	1030		20				
01130 LITHIUM	LI.DISS	UG/L	81/05/22	1030		20				
01145 SELENIUM	SE.DISS	UG/L	81/05/22	1030		1				

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	

|112WRD | 394659108112402 |39 46 59.0 108 11 24.0| |08103 C|
*C-B ALLUVIUM WELL A-12 * * *COLORADO *

70301	DISS SOL	SUM	MG/L	81/05/22	1030	1080	
71846	AMMONIA	DISS-NH4	MG/L	81/05/22	1030	0.14	
71851	NITRATE	DISS-NO3	MG/L	81/05/22	1030	2.1	
71856	NITRITE	DISS-NO2	MG/L	81/05/22	1030	0.00	
71890	MERCURY	HG,DISS	UG/L	81/05/22	1030	0.0	
82068	POTAS-40	K-40,DIS	PC/LITER	81/05/22	1030	1.30	

|112WRD | 394719108175601 |39 47 19.0 108 17 56.0| |08103 C| 107
*H-3 SPRING * * *COLORADO *

|112WRD | 394738108144600 |39 47 38.0 108 14 46.0| |08103 C| 108
*W-2 SPRING * * *COLORADO *

00010	WATER	TEMP	CENT	80/10/30	1015	9.0	
00011	WATER	TEMP	FAHN	80/10/30	1015	48.2	
00028	ANALYZE	AGENCY	CODE	80/10/30	1015	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	80/10/30	1015	1390	
00400	PH		SU	80/10/30	1015	7.60	
00403	LAB	PH	SU	80/10/30	1015	7.7	
00602	DISS.	NITROGEN	MG/L N	80/10/30	1015	1.00	
00607	ORG N	DISS-N	MG/L	80/10/30	1015	0.70	
00608	NH3+NH4-	N DISS	MG/L	80/10/30	1015	0.040	
00613	NO2-N	DISS	MG/L	80/10/30	1015	0.010	
00618	NO3-N	DISS	MG/L	80/10/30	1015	0.28	
00623	KJELDL N	DISS	MG/L	80/10/30	1015	0.740	
00631	NO2&NO3	N-DISS	MG/L	80/10/30	1015	0.3	
00660	ORTHOPO4	PO4	MG/L	80/10/30	1015	0.00	
00666	PHOS-DIS		MG/L P	80/10/30	1015	0.040	
00671	PHOS-DIS	ORTHO	MG/L P	80/10/30	1015	0.000	
00681	D ORG C	C	MG/L	80/10/30	1015	12.0	
00900	TOT HARD	CACO3	MG/L	80/10/30	1015	540	
00902	NC HARD	CACO3	MG/L	80/10/30	1015	59	
00915	CALCIUM	CA,DISS	MG/L	80/10/30	1015	97.0	
00925	MGNSIUM	MG,DISS	MG/L	80/10/30	1015	71.0	
00930	SODIUM	NA,DISS	MG/L	80/10/30	1015	120.00	
00931	SODIUM	ADSBTION	RATIO	80/10/30	1015	2.6	
00932	PERCENT	SODIUM	%	80/10/30	1015	33	
00935	PTSSIUM	K,DISS	MG/L	80/10/30	1015	1.40	
00940	CHLORIDE	TOTAL	MG/L	80/10/30	1015	10	
00945	SULFATE	SO4-TOT	MG/L	80/10/30	1015	290	
00950	FLUORIDE	F,DISS	MG/L	80/10/30	1015	0.50	
00955	SILICA	DISOLVED	MG/L	80/10/30	1015	18.0	
01000	ARSENIC	AS,DISS	UG/L	80/10/30	1015	1	
01005	BARIUM	BA,DISS	UG/L	80/10/30	1015	60	
01010	BERYLIUM	BE,DISS	UG/L	80/10/30	1015	1.00	K
01020	BORON	B,DISS	UG/L	80/10/30	1015	90	
01025	CADMIUM	CD,DISS	UG/L	80/10/30	1015	1	K
01030	CHROMIUM	CR,DISS	UG/L	80/10/30	1015	10	
01035	COBALT	CO,DISS	UG/L	80/10/30	1015	3	K
01040	COPPER	CU,DISS	UG/L	80/10/30	1015	10	K
01046	IRON	FE,DISS	UG/L	80/10/30	1015	10	K
01049	LEAD	PB,DISS	UG/L	80/10/30	1015	10	K
01056	MANGNESE	MN,DISS	UG/L	80/10/30	1015	3.0	
01060	MOLY	MO,DISS	UG/L	80/10/30	1015	11	
01065	NICKEL	NI,DISS	UG/L	80/10/30	1015	2	
01080	STRONTUM	SR,DISS	UG/L	80/10/30	1015	3500	
01085	VANADIUM	V,DISS	UG/L	80/10/30	1015	6	K

AGENCY / LOCATION NAME	STATION NUMBERS / MAJOR BASIN NAME				LATITUDE LONGITUDE / MINOR BASIN NAME	BASIN ST-CNTY / STATE NAME	
112WRD	394738108144600				39 47 38.0 108 14 46.0	108103 C	
W-2 SPRING						COLORADO	
01090 ZINC	ZN,DISS	UG/L	80/10/30	1015		5	
01106 ALUMINUM	AL,DISS	UG/L	80/10/30	1015		20	
01130 LITHIUM	LI,DISS	UG/L	80/10/30	1015		14	
01145 SELENIUM	SE,DISS	UG/L	80/10/30	1015		0	
70301 DISS SOL	SUM	MG/L	80/10/30	1015		901	
70303 DISS SOL	TONS PER	ACRE-FT	80/10/30	1015		1.23	
71820 DENSITY		GM/ML	80/10/30	1015		1.000	
71846 AMMONIA	DISS-NH4	MG/L	80/10/30	1015		0.05	
71851 NITRATE	DISS-NO3	MG/L	80/10/30	1015		1.2	
71856 NITRITE	DISS-NO2	MG/L	80/10/30	1015		0.03	
71870 BROMIDE	BR	MG/L	80/10/30	1015		0.00	
112WRD	394738108145601				39 47 38.0 108 14 56.0	108103 C	109
W-2 SPRING						COLORADO	
112WRD	394739108055401				39 47 39.0 108 05 54.0	108103 C	110
P-3 SPRING						COLORADO	
112WRD	394741108064401				39 47 41.0 108 06 44.0	108103 C	111
P-1 SPRING(KING GULCH SPRING)						COLORADO	
112WRD	394812108102101				39 48 12.0 108 10 21.0	108103 C	112
C-B ALLUVIUM WELL A-9						COLORADO	
00010 WATER	TEMP	CENT	81/05/22	1300		9.8	
00011 WATER	TEMP	FAHN	81/05/22	1300		49.6	
00028 ANALYZE	AGENCY	CODE	81/05/22	1300		80020	
00095 CNDUCTVY	AT 25C	MICROMHO	81/05/22	1300		1200	
00400 PH		SU	81/05/22	1300		7.70	
00403 LAB	PH	SU	81/05/22	1300		7.8	
00602 DISS.	NITROGEN	MG/L N	81/05/22	1300		2.20	
00607 ORG N	DISS-N	MG/L	81/05/22	1300		0.75	
00608 NH3+NH4-	N DISS	MG/L	81/05/22	1300		0.120	
00613 NO2-N	DISS	MG/L	81/05/22	1300		0.000	
00618 NO3-N	DISS	MG/L	81/05/22	1300		1.30	
00623 KJELDL N	DISS	MG/L	81/05/22	1300		0.870	
00631 NO2&NO3	N-DISS	MG/L	81/05/22	1300		1.3	
00660 ORTHOPO4	PO4	MG/L	81/05/22	1300		0.06	
00666 PHOS-DIS		MG/L P	81/05/22	1300		0.020	
00671 PHOS-DIS	ORTHO	MG/L P	81/05/22	1300		0.020	
00681 D ORG C	C	MG/L	81/05/22	1300		8.3	
00720 CYANIDE	CN-TOT	MG/L	81/05/22	1300		0.000	
00900 TOT HARD	CACO3	MG/L	81/05/22	1300		450	
00915 CALCIUM	CA,DISS	MG/L	81/05/22	1300		74.0	
00925 MGNSIUM	MG,DISS	MG/L	81/05/22	1300		63.0	
00930 SODIUM	NA,DISS	MG/L	81/05/22	1300		110.00	
00931 SODIUM	ADSBTION	RATIO	81/05/22	1300		2.3	
00932 PERCENT	SODIUM	%	81/05/22	1300		35	
00935 PTSSIUM	K,DISS	MG/L	81/05/22	1300		0.90	
00940 CHLORIDE	TOTAL	MG/L	81/05/22	1300		5	
00945 SULFATE	SO4-TOT	MG/L	81/05/22	1300		280	
00950 FLUORIDE	F,DISS	MG/L	81/05/22	1300		0.20	
00955 SILICA	DISOLVED	MG/L	81/05/22	1300		15.0	
01000 ARSENIC	AS,DISS	UG/L	81/05/22	1300		1	
01005 BARIUM	BA,DISS	UG/L	81/05/22	1300		40	
01010 BERYLIUM	BE,DISS	UG/L	81/05/22	1300		1.00 K	
01020 BORON	B,DISS	UG/L	81/05/22	1300		50	
01025 CADMIUM	CD,DISS	UG/L	81/05/22	1300		1 K	
01030 CHROMIUM	CR,DISS	UG/L	81/05/22	1300		10	

AGENCY	STATION NUMBERS					LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME				*	MINOR BASIN NAME		* STATE NAME *

112WRD	394812108102101					39 48 12.0 108 10 21.0	108103 C
*C-B ALLUVIUM WELL A-9	*				*		*COLORADO *
01035 COBALT	CO,DISS	UG/L	81/05/22	1300		3	K
01040 COPPER	CU,DISS	UG/L	81/05/22	1300		1	
01046 IRON	FE,DISS	UG/L	81/05/22	1300		10	K
01049 LEAD	PB,DISS	UG/L	81/05/22	1300		3	
01056 MANGNESE	MN,DISS	UG/L	81/05/22	1300		1.0	K
01060 MOLY	MO,DISS	UG/L	81/05/22	1300		10	K
01065 NICKEL	NI,DISS	UG/L	81/05/22	1300		3	
01080 STRONTUM	SR,DISS	UG/L	81/05/22	1300		2800	
01085 VANADIUM	V,DISS	UG/L	81/05/22	1300		8	
01090 ZINC	ZN,DISS	UG/L	81/05/22	1300		5	
01106 ALUMINUM	AL,DISS	UG/L	81/05/22	1300		0	
01130 LITHIUM	LI,DISS	UG/L	81/05/22	1300		10	
01145 SELENIUM	SE,DISS	UG/L	81/05/22	1300		1	
70301 DISS SOL	SUM	MG/L	81/05/22	1300		786	
71846 AMMONIA	DISS-NH4	MG/L	81/05/22	1300		0.15	
71851 NITRATE	DISS-NO3	MG/L	81/05/22	1300		5.8	
71856 NITRITE	DISS-NO2	MG/L	81/05/22	1300		0.00	
71890 MERCURY	HG,DISS	UG/L	81/05/22	1300		0.0	
82068 POTAS-40	K-40,DIS	PC/LITER	81/05/22	1300		0.70	
112WRD	394840108083900					39 48 40.0 108 08 39.0	108103 C 113
*P-8 SPRING	*				*		*COLORADO *
00010 WATER	TEMP	CENT	80/11/05	1540		10.2	
00011 WATER	TEMP	FAHN	80/11/05	1540		50.4	
00028 ANALYZE	AGENCY	CODE	80/11/05	1540		80020	
00095 CNDUCTVY	AT 25C	MICROMHO	80/11/05	1540		1270	
00300 DO		MG/L	80/11/05	1540		2.3	
00301 DO	SATUR	PERCENT	80/11/05	1540		20.4	
00400 PH		SU	80/11/05	1540		7.60	
00403 LAB	PH	SU	80/11/05	1540		7.7	
00602 DISS.	NITROGEN	MG/L N	80/11/05	1540		2.60	
00607 ORG N	DISS-N	MG/L	80/11/05	1540		0.63	
00608 NH3+NH4-	N DISS	MG/L	80/11/05	1540		0.100	
00613 NO2-N	DISS	MG/L	80/11/05	1540		0.000	
00618 NO3-N	DISS	MG/L	80/11/05	1540		1.90	
00623 KJELDL N	DISS	MG/L	80/11/05	1540		0.730	
00631 NO2&NO3	N-DISS	MG/L	80/11/05	1540		1.9	
00660 ORTHOPO4	PO4	MG/L	80/11/05	1540		0.06	
00666 PHOS-DIS		MG/L P	80/11/05	1540		0.070	
00671 PHOS-DIS	ORTHO	MG/L P	80/11/05	1540		0.020	
00681 D ORG C	C	MG/L	80/11/05	1540		12.0	
00900 TOT HARD	CACO3	MG/L	80/11/05	1540		410	
00902 NC HARD	CACO3	MG/L	80/11/05	1540		0	
00915 CALCIUM	CA,DISS	MG/L	80/11/05	1540		75.0	
00925 MGNSIUM	MG,DISS	MG/L	80/11/05	1540		54.0	
00930 SODIUM	NA,DISS	MG/L	80/11/05	1540		140.00	
00931 SODIUM	ADSBTION	RATIO	80/11/05	1540		3.4	
00932 PERCENT	SODIUM	%	80/11/05	1540		42	
00935 PTSSIUM	K,DISS	MG/L	80/11/05	1540		3.80	
00940 CHLORIDE	TOTAL	MG/L	80/11/05	1540		23	
00945 SULFATE	SO4-TOT	MG/L	80/11/05	1540		200	
00950 FLUORIDE	F,DISS	MG/L	80/11/05	1540		0.50	
00955 SILICA	DISOLVED	MG/L	80/11/05	1540		19.0	
01000 ARSENIC	AS,DISS	UG/L	80/11/05	1540		4	
01005 BARIUM	BA,DISS	UG/L	80/11/05	1540		60	

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 394840108083900 |39 48 40.0 108 08 39.0| |08103 C|
*P-8 SPRING * * *COLORADO *

01010 BERYLIUM	BE,DISS	UG/L	80/11/05	1540	1.00 K
01020 BORON	B,DISS	UG/L	80/11/05	1540	210
01025 CADMIUM	CD,DISS	UG/L	80/11/05	1540	1 K
01030 CHROMIUM	CR,DISS	UG/L	80/11/05	1540	0
01035 COBALT	CO,DISS	UG/L	80/11/05	1540	3 K
01040 COPPER	CU,DISS	UG/L	80/11/05	1540	10 K
01046 IRON	FE,DISS	UG/L	80/11/05	1540	10 K
01049 LEAD	PB,DISS	UG/L	80/11/05	1540	63
01056 MANGNESE	MN,DISS	UG/L	80/11/05	1540	3.0
01060 MOLY	MO,DISS	UG/L	80/11/05	1540	10 K
01065 NICKEL	NI,DISS	UG/L	80/11/05	1540	4
01080 STRONTUM	SR,DISS	UG/L	80/11/05	1540	2100
01085 VANADIUM	V,DISS	UG/L	80/11/05	1540	6 K
01090 ZINC	ZN,DISS	UG/L	80/11/05	1540	13
01106 ALUMINUM	AL,DISS	UG/L	80/11/05	1540	20
01130 LITHIUM	LI,DISS	UG/L	80/11/05	1540	21
01145 SELENIUM	SE,DISS	UG/L	80/11/05	1540	3
70301 DISS SOL	SUM	MG/L	80/11/05	1540	809
70303 DISS SOL	TONS PER	ACRE-FT	80/11/05	1540	1.10
71820 DENSITY		GM/ML	80/11/05	1540	1.002
71846 AMMONIA	DISS-NH4	MG/L	80/11/05	1540	0.13
71851 NITRATE	DISS-NO3	MG/L	80/11/05	1540	8.4
71856 NITRITE	DISS-NO2	MG/L	80/11/05	1540	0.00
71870 BROMIDE	BR	MG/L	80/11/05	1540	0.00

|112WRD | 394931108110501 |39 49 31.0 108 11 05.0| |08103 C| 114
*S-1 SPRING * * *COLORADO *

|112WRD | 394958108195401 |39 49 58.0 108 19 54.0| |08103 C| 115
*F-2 SPRING * * *COLORADO *

|112WRD | 395010108133100 |39 50 10.0 108 13 31.0| |08103 C| 116
*SPRING P-16 * * *COLORADO *

00010 WATER	TEMP	CENT	80/10/30	1640	9.0
00011 WATER	TEMP	FAHN	80/10/30	1640	48.2
00028 ANALYZE	AGENCY	CODE	80/10/30	1640	80020
00095 CNDUCTVY	AT 25C	MICROMHO	80/10/30	1640	1460
00300 DO		MG/L	80/10/30	1640	3.9
00301 DO	SATUR	PERCENT	80/10/30	1640	33.6
00400 PH		SU	80/10/30	1640	7.70
00403 LAB	PH	SU	80/10/30	1640	7.5
00602 DISS.	NITROGEN	MG/L N	80/10/30	1640	3.60
00607 ORG N	DISS-N	MG/L	80/10/30	1640	1.10
00608 NH3+NH4-	N DISS	MG/L	80/10/30	1640	0.090
00613 NO2-N	DISS	MG/L	80/10/30	1640	0.000
00618 NO3-N	DISS	MG/L	80/10/30	1640	2.40
00623 KJELDL N	DISS	MG/L	80/10/30	1640	1.200
00631 NO2&NO3	N-DISS	MG/L	80/10/30	1640	2.4
00660 ORTHOPO4	PO4	MG/L	80/10/30	1640	0.15
00666 PHOS-DIS		MG/L P	80/10/30	1640	0.090
00671 PHOS-DIS	ORTHO	MG/L P	80/10/30	1640	0.050
00681 D ORG C	C	MG/L	80/10/30	1640	4.5
00900 TOT HARD	CACO3	MG/L	80/10/30	1640	460
00902 NC HARD	CACO3	MG/L	80/10/30	1640	0
00915 CALCIUM	CA,DISS	MG/L	80/10/30	1640	77.0
00925 MGNSIUM	MG,DISS	MG/L	80/10/30	1640	65.0
00930 SODIUM	NA,DISS	MG/L	80/10/30	1640	170.00

AGENCY		STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME		* MAJOR BASIN NAME *		MINOR BASIN NAME		* STATE NAME *
112WRD		395010108133100		39 50 10.0 108 13 31.0	108103	C
*SPRING P-16		*		*		*COLORADO *

Code	Parameter	Qualifier	Unit	Date	Time	Value	Remark
00931	SODIUM	ADSBTION	RATIO	80/10/30	1640	3.9	
00932	PERCENT	SODIUM	%	80/10/30	1640	44	
00935	PTSSIUM	K,DISS	MG/L	80/10/30	1640	2.60	
00940	CHLORIDE	TOTAL	MG/L	80/10/30	1640	12	
00945	SULFATE	SO4-TOT	MG/L	80/10/30	1640	300	
00950	FLUORIDE	F,DISS	MG/L	80/10/30	1640	0.60	
00955	SILICA	DISOLVED	MG/L	80/10/30	1640	20.0	
01000	ARSENIC	AS,DISS	UG/L	80/10/30	1640	3	
01005	BARIUM	BA,DISS	UG/L	80/10/30	1640	50	
01010	BERYLIUM	BE,DISS	UG/L	80/10/30	1640	1.00	K
01020	BORON	B,DISS	UG/L	80/10/30	1640	240	
01025	CADMIUM	CD,DISS	UG/L	80/10/30	1640	1	K
01030	CHROMIUM	CR,DISS	UG/L	80/10/30	1640	10	
01035	COBALT	CO,DISS	UG/L	80/10/30	1640	3	K
01040	COPPER	CU,DISS	UG/L	80/10/30	1640	10	K
01046	IRON	FE,DISS	UG/L	80/10/30	1640	10	K
01049	LEAD	PB,DISS	UG/L	80/10/30	1640	10	K
01056	MANGNESE	MN,DISS	UG/L	80/10/30	1640	9.0	
01060	MOLY	MO,DISS	UG/L	80/10/30	1640	14	
01065	NICKEL	NI,DISS	UG/L	80/10/30	1640	4	
01080	STRONTUM	SR,DISS	UG/L	80/10/30	1640	2500	
01085	VANADIUM	V,DISS	UG/L	80/10/30	1640	7	
01090	ZINC	ZN,DISS	UG/L	80/10/30	1640	12	
01106	ALUMINUM	AL,DISS	UG/L	80/10/30	1640	20	
01130	LITHIUM	LI,DISS	UG/L	80/10/30	1640	20	
01145	SELENIUM	SE,DISS	UG/L	80/10/30	1640	1	
70301	DISS SOL	SUM	MG/L	80/10/30	1640	973	
70303	DISS SOL	TONS PER	ACRE-FT	80/10/30	1640	1.32	
71820	DENSITY		GM/ML	80/10/30	1640	1.001	
71846	AMMONIA	DISS-NH4	MG/L	80/10/30	1640	0.12	
71851	NITRATE	DISS-NO3	MG/L	80/10/30	1640	11.0	
71856	NITRITE	DISS-NO2	MG/L	80/10/30	1640	0.00	
71870	BROMIDE	BR	MG/L	80/10/30	1640	0.00	

AGENCY		STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
112WRD		395012108143702		39 50 12.0 108 14 37.0	108103	C
*C-B ALLUVIUM WELL A-2		*		*		*COLORADO *

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Code	Parameter	Qualifier	Unit	Date	Time	Value
00010	WATER	TEMP	CENT	81/05/21	1130	7.0
00011	WATER	TEMP	FAHN	81/05/21	1130	44.6
00028	ANALYZE	AGENCY	CODE	81/05/21	1130	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/05/21	1130	1280
00400	PH		SU	81/05/21	1130	7.50
00403	LAB	PH	SU	81/05/21	1130	7.5
00602	DISS.	NITROGEN	MG/L N	81/05/21	1130	0.72
00607	ORG N	DISS-N	MG/L	81/05/21	1130	0.34
00608	NH3+NH4-	N DISS	MG/L	81/05/21	1130	0.120
00613	NO2-N	DISS	MG/L	81/05/21	1130	0.010
00615	NO2-N	TOTAL	MG/L	81/05/21	1130	0.010
00618	NO3-N	DISS	MG/L	81/05/21	1130	0.25
00623	KJELDL N	DISS	MG/L	81/05/21	1130	0.460
00631	NO2&NO3	N-DISS	MG/L	81/05/21	1130	0.3
00660	ORTHOPO4	PO4	MG/L	81/05/21	1130	0.06
00666	PHOS-DIS		MG/L P	81/05/21	1130	0.050
00671	PHOS-DIS	ORTHO	MG/L P	81/05/21	1130	0.020
00681	D ORG C	C	MG/L	81/05/21	1130	14.0
00720	CYANIDE	CN-TOT	MG/L	81/05/21	1130	0.000

AGENCY		STATION NUMBERS		LATITUDE LONGITUDE	BASIN	ST-CNTY
*	LOCATION NAME	* MAJOR BASIN NAME	*	MINOR BASIN NAME	*	STATE NAME *

|112WRD | 395012108143702 |39 50 12.0 108 14 37.0| 108103 C|

*C-B ALLUVIUM WELL A-2 * * *COLORADO *

00900	TOT HARD	CACO3	MG/L	81/05/21	1130	490	
00915	CALCIUM	CA,DISS	MG/L	81/05/21	1130	77.0	
00925	MGNSIUM	MG,DISS	MG/L	81/05/21	1130	71.0	
00930	SODIUM	NA,DISS	MG/L	81/05/21	1130	120.00	
00931	SODIUM	ADSBTION	RATIO	81/05/21	1130	2.4	
00932	PERCENT	SODIUM	%	81/05/21	1130	35	
00935	PTSSIUM	K,DISS	MG/L	81/05/21	1130	1.50	
00940	CHLORIDE	TOTAL	MG/L	81/05/21	1130	10	
00945	SULFATE	SO4-TOT	MG/L	81/05/21	1130	320	
00950	FLUORIDE	F,DISS	MG/L	81/05/21	1130	0.50	
00955	SILICA	DISOLVED	MG/L	81/05/21	1130	17.0	
01000	ARSENIC	AS,DISS	UG/L	81/05/21	1130	1	
01005	BARIUM	BA,DISS	UG/L	81/05/21	1130	90	
01010	BERYLIUM	BE,DISS	UG/L	81/05/21	1130	1.00	K
01020	BORON	B,DISS	UG/L	81/05/21	1130	80	
01025	CADMIUM	CD,DISS	UG/L	81/05/21	1130	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/05/21	1130	10	
01035	COBALT	CO,DISS	UG/L	81/05/21	1130	3	K
01040	COPPER	CU,DISS	UG/L	81/05/21	1130	2	
01046	IRON	FE,DISS	UG/L	81/05/21	1130	10	
01049	LEAD	PB,DISS	UG/L	81/05/21	1130	1	
01056	MANGNESE	MN,DISS	UG/L	81/05/21	1130	60.0	
01060	MOLY	MO,DISS	UG/L	81/05/21	1130	10	K
01065	NICKEL	NI,DISS	UG/L	81/05/21	1130	3	
01080	STRONTUM	SR,DISS	UG/L	81/05/21	1130	3800	
01085	VANADIUM	V,DISS	UG/L	81/05/21	1130	7	
01090	ZINC	ZN,DISS	UG/L	81/05/21	1130	20	
01106	ALUMINUM	AL,DISS	UG/L	81/05/21	1130	0	
01130	LITHIUM	LI,DISS	UG/L	81/05/21	1130	10	
01145	SELENIUM	SE,DISS	UG/L	81/05/21	1130	1	
70301	DISS SOL	SUM	MG/L	81/05/21	1130	863	
71846	AMMONIA	DISS-NH4	MG/L	81/05/21	1130	0.15	
71851	NITRATE	DISS-NO3	MG/L	81/05/21	1130	1.1	
71856	NITRITE	DISS-NO2	MG/L	81/05/21	1130	0.03	
71890	MERCURY	HG,DISS	UG/L	81/05/21	1130	0.0	
82068	POTAS-40	K-40,DIS	PC/LITER	81/05/21	1130	1.10	

|112WRD | 395034108135700 |39 50 34.0 108 13 57.0| 108103 C| 118

*C-B ALLUVIUM WELL A-1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/05/21	1345	10.2
00011	WATER	TEMP	FAHN	81/05/21	1345	50.4
00028	ANALYZE	AGENCY	CODE	81/05/21	1345	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/05/21	1345	1830
00400	PH		SU	81/05/21	1345	7.50
00403	LAB	PH	SU	81/05/21	1345	8.0
00602	DISS.	NITROGEN	MG/L N	81/05/21	1345	0.86
00607	ORG N	DISS-N	MG/L	81/05/21	1345	0.63
00608	NH3+NH4-	N DISS	MG/L	81/05/21	1345	0.120
00613	NO2-N	DISS	MG/L	81/05/21	1345	0.010
00615	NO2-N	TOTAL	MG/L	81/05/21	1345	0.020
00618	NO3-N	DISS	MG/L	81/05/21	1345	0.10
00623	KJELDL N	DISS	MG/L	81/05/21	1345	0.750
00631	NO2&NO3	N-DISS	MG/L	81/05/21	1345	0.1
00660	ORTHOPO4	PO4	MG/L	81/05/21	1345	0.03
00666	PHOS-DIS		MG/L P	81/05/21	1345	0.050

| AGENCY | STATION NUMBERS | LATITUDE LONGITUDE |BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *

|112WRD | 395034108135700 |39 50 34.0 108 13 57.0| |08103 C|
*C-B ALLUVIUM WELL A-1 * * *COLORADO *

00671	PHOS-DIS	ORTHO	MG/L P	81/05/21	1345	0.010	
00681	D ORG C	C	MG/L	81/05/21	1345	5.2	
00720	CYANIDE	CN-TOT	MG/L	81/05/21	1345	0.000	
00900	TOT HARD	CACO3	MG/L	81/05/21	1345	500	
00915	CALCIUM	CA,DISS	MG/L	81/05/21	1345	70.0	
00925	MGNSIUM	MG,DISS	MG/L	81/05/21	1345	78.0	
00930	SODIUM	NA,DISS	MG/L	81/05/21	1345	270.00	
00931	SODIUM	ADSBTION	RATIO	81/05/21	1345	5.3	
00932	PERCENT	SODIUM	%	81/05/21	1345	54	
00935	PTSSIUM	K,DISS	MG/L	81/05/21	1345	1.80	
00940	CHLORIDE	TOTAL	MG/L	81/05/21	1345	20	
00945	SULFATE	SO4-TOT	MG/L	81/05/21	1345	470	
00950	FLUORIDE	F,DISS	MG/L	81/05/21	1345	0.80	
00955	SILICA	DISOLVED	MG/L	81/05/21	1345	19.0	
01000	ARSENIC	AS,DISS	UG/L	81/05/21	1345	1	
01005	BARIUM	BA,DISS	UG/L	81/05/21	1345	40	
01010	BERYLIUM	BE,DISS	UG/L	81/05/21	1345	1.00	K
01020	BORON	B,DISS	UG/L	81/05/21	1345	240	
01025	CADMIUM	CD,DISS	UG/L	81/05/21	1345	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/05/21	1345	10	
01035	COBALT	CO,DISS	UG/L	81/05/21	1345	3	K
01040	COPPER	CU,DISS	UG/L	81/05/21	1345	1	
01046	IRON	FE,DISS	UG/L	81/05/21	1345	10	K
01049	LEAD	PB,DISS	UG/L	81/05/21	1345	3	
01056	MANGNESE	MN,DISS	UG/L	81/05/21	1345	330.0	
01060	MOLY	MO,DISS	UG/L	81/05/21	1345	11	
01065	NICKEL	NI,DISS	UG/L	81/05/21	1345	4	
01080	STRONTUM	SR,DISS	UG/L	81/05/21	1345	2700	
01085	VANADIUM	V,DISS	UG/L	81/05/21	1345	5	
01090	ZINC	ZN,DISS	UG/L	81/05/21	1345	20	
01106	ALUMINUM	AL,DISS	UG/L	81/05/21	1345	0	
01130	LITHIUM	LI,DISS	UG/L	81/05/21	1345	20	
01145	SELENIUM	SE,DISS	UG/L	81/05/21	1345	1	
70301	DISS SOL	SUM	MG/L	81/05/21	1345	1280	
71846	AMMONIA	DISS-NH4	MG/L	81/05/21	1345	0.15	
71851	NITRATE	DISS-NO3	MG/L	81/05/21	1345	0.4	
71856	NITRITE	DISS-NO2	MG/L	81/05/21	1345	0.03	
71890	MERCURY	HG,DISS	UG/L	81/05/21	1345	0.0	
82068	POTAS-40	K-40,DIS	PC/LITER	81/05/21	1345	1.30	

|112WRD | 395039108014501 |39 50 39.0 108 01 45.0| |08103 C| 119
*13-A SPRING * * *COLORADO *

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN ST-CNTY	LOCATION NAME	MAJOR BASIN NAME	MINOR BASIN NAME	STATE NAME	
112WRD	395039108014501	39 50 39.0 108 01 45.0	108103 C	13-A SPRING			COLORADO	
112WRD	395059108185601	39 50 59.0 108 18 56.0	108103 C	F-1 SPRING			COLORADO	120
112WRD	395112108273701	39 51 12.0 108 27 37.0	108103 C	R-3 SPRING			COLORADO	121
112WRD	395123108204401	39 51 23.0 108 20 44.0	108103 C	CER-3 SPRING			COLORADO	122
112WRD	395124108351601	39 51 24.0 108 35 16.0	108103 C	BE-1 SPRING			COLORADO	123
112WRD	395139108260401	39 51 39.0 108 26 04.0	108103 C	R-2 SPRING			COLORADO	124
112WRD	395237108284401	39 52 37.0 108 28 44.0	108103 C	SS-2 SPRING			COLORADO	125
112WRD	395325108271501	39 53 25.0 108 27 15.0	108103 C	SS-1 SPRING			COLORADO	126
112WRD	395439108223301	39 54 39.0 108 22 33.0	108103 C	SC00209803ABD TH75-11A			COLORADO	127

00010	WATER	TEMP	CENT	79/08/23	1830	21.5	
00011	WATER	TEMP	FAHN	79/08/23	1830	70.7	
00028	ANALYZE	AGENCY	CODE	79/08/23	1830	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/08/23	1830	1190	
00340	COD	HI LEVEL	MG/L	79/08/23	1830	15	
00400	PH		SU	79/08/23	1830	8.10	
00405	CO2		MG/L	79/08/23	1830	6.7	
00410	T ALK	CACO3	MG/L	79/08/23	1830	430	
00445	CO3 ION	CO3	MG/L	79/08/23	1830	0	
00602	DISS.	NITROGEN	MG/L N	79/08/23	1830	0.61	
00607	ORG N	DISS-N	MG/L	79/08/23	1830	0.18	
00608	NH3+NH4-	N DISS	MG/L	79/08/23	1830	0.410	
00623	KJELDL N	DISS	MG/L	79/08/23	1830	0.590	
00631	NO2&NO3	N-DISS	MG/L	79/08/23	1830	0.0	
00660	ORTHOPO4	PO4	MG/L	79/08/23	1830	0.09	
00666	PHOS-DIS		MG/L P	79/08/23	1830	0.070	
00671	PHOS-DIS	ORTHO	MG/L P	79/08/23	1830	0.030	
00680	T ORG C	C	MG/L	79/08/23	1830	16.0	
00681	D ORG C	C	MG/L	79/08/23	1830	17.0	
00900	TOT HARD	CACO3	MG/L	79/08/23	1830	89	
00902	NC HARD	CACO3	MG/L	79/08/23	1830	0	
00915	CALCIUM	CA,DISS	MG/L	79/08/23	1830	10.0	
00925	MGNSIUM	MG,DISS	MG/L	79/08/23	1830	15.0	
00930	SODIUM	NA,DISS	MG/L	79/08/23	1830	260.00	
00931	SODIUM	ADSBTION	RATIO	79/08/23	1830	12.0	
00932	PERCENT	SODIUM	%	79/08/23	1830	87	
00933	NA+K		MG/L	79/08/23	1830	260.00	
00935	PTSSIUM	K,DISS	MG/L	79/08/23	1830	0.30	
00940	CHLORIDE	TOTAL	MG/L	79/08/23	1830	17	
00945	SULFATE	SO4-TOT	MG/L	79/08/23	1830	190	
00950	FLUORIDE	F,DISS	MG/L	79/08/23	1830	6.60	
00955	SILICA	DISOLVED	MG/L	79/08/23	1830	17.0	
01000	ARSENIC	AS,DISS	UG/L	79/08/23	1830	1	
01005	BARIUM	BA,DISS	UG/L	79/08/23	1830	30	
01020	BORON	B,DISS	UG/L	79/08/23	1830	180	
01025	CADMIUM	CD,DISS	UG/L	79/08/23	1830	2	K
01032	CHROMIUM	HEX-VAL	UG/L	79/08/23	1830	0	
01035	COBALT	CO,DISS	UG/L	79/08/23	1830	3	K

AGENCY	STATION NUMBERS					LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME					MINOR BASIN NAME		* STATE NAME *
1112WRD	395439108223301					39 54 39.0 108 22 33.0		108103 C
*SC00209803ABD	TH75-11A*							*COLORADO *
01040 COPPER	CU,DISS	UG/L	79/08/23	1830			2	K
01046 IRON	FE,DISS	UG/L	79/08/23	1830			60	
01049 LEAD	PB,DISS	UG/L	79/08/23	1830			0	U
01056 MANGNESE	MN,DISS	UG/L	79/08/23	1830			20.0	
01060 MOLY	MO,DISS	UG/L	79/08/23	1830			10	K
01065 NICKEL	NI,DISS	UG/L	79/08/23	1830			4	
01080 STRONTUM	SR,DISS	UG/L	79/08/23	1830			2100	
01090 ZINC	ZN,DISS	UG/L	79/08/23	1830			3	K
01106 ALUMINUM	AL,DISS	UG/L	79/08/23	1830			100	K
01130 LITHIUM	LI,DISS	UG/L	79/08/23	1830			70	
01145 SELENIUM	SE,DISS	UG/L	79/08/23	1830			1	K
70301 DISS SOL	SUM	MG/L	79/08/23	1830			777	
70303 DISS SOL	TONS PER	ACRE-FT	79/08/23	1830			1.06	
71846 AMMONIA	DISS-NH4	MG/L	79/08/23	1830			0.53	
71890 MERCURY	HG,DISS	UG/L	79/08/23	1830			0.1	K
1112WRD	395637108211901					39 56 37.0 108 21 19.0		108103 C
*MULTI MIN WELL MMCIRI8	*							*COLORADO *
00010 WATER	TEMP	CENT	81/07/17	1500			18.5	
00011 WATER	TEMP	FAHN	81/07/17	1500			65.3	
00028 ANALYZE	AGENCY	CODE	81/07/17	1500			80020	
00095 CNDUCTVY	AT 25C	MICROMHO	81/07/17	1500			1650	
00400 PH		SU	81/07/17	1500			8.20	
00403 LAB	PH	SU	81/07/17	1500			8.1	
00602 DISS.	NITROGEN	MG/L N	81/07/17	1500			0.41	
00607 ORG N	DISS-N	MG/L	81/07/17	1500			0.18	
00608 NH3+NH4-	N DISS	MG/L	81/07/17	1500			0.180	
00613 NO2-N	DISS	MG/L	81/07/17	1500			0.010	
00618 NO3-N	DISS	MG/L	81/07/17	1500			0.04	
00623 KJELDL N	DISS	MG/L	81/07/17	1500			0.360	
00631 NO2&NO3	N-DISS	MG/L	81/07/17	1500			0.1	
00660 ORTHOPO4	PO4	MG/L	81/07/17	1500			0.06	
00666 PHOS-DIS		MG/L P	81/07/17	1500			0.030	
00671 PHOS-DIS	ORTHO	MG/L P	81/07/17	1500			0.020	
00681 D ORG C	C	MG/L	81/07/17	1500			7.4	
00720 CYANIDE	CN-TOT	MG/L	81/07/17	1500			0.000	
00900 TOT HARD	CACO3	MG/L	81/07/17	1500			18	
00915 CALCIUM	CA,DISS	MG/L	81/07/17	1500			3.6	
00925 MGNSIUM	MG,DISS	MG/L	81/07/17	1500			2.1	
00930 SODIUM	NA,DISS	MG/L	81/07/17	1500			440.00	
00931 SODIUM	ADSBTION	RATIO	81/07/17	1500			46.0	
00932 PERCENT	SODIUM	%	81/07/17	1500			98	
00935 PTSSIUM	K,DISS	MG/L	81/07/17	1500			0.80	
00940 CHLORIDE	TOTAL	MG/L	81/07/17	1500			110	
00945 SULFATE	SO4-TOT	MG/L	81/07/17	1500			2	
00955 SILICA	DISOLVED	MG/L	81/07/17	1500			14.0	
01000 ARSENIC	AS,DISS	UG/L	81/07/17	1500			5	
01010 BERYLIUM	BE,DISS	UG/L	81/07/17	1500			1.00	K
01020 BORON	B,DISS	UG/L	81/07/17	1500			590	
01025 CADMIUM	CD,DISS	UG/L	81/07/17	1500			1	K
01030 CHROMIUM	CR,DISS	UG/L	81/07/17	1500			0	
01040 COPPER	CU,DISS	UG/L	81/07/17	1500			4	
01046 IRON	FE,DISS	UG/L	81/07/17	1500			170	
01049 LEAD	PB,DISS	UG/L	81/07/17	1500			0	
01056 MANGNESE	MN,DISS	UG/L	81/07/17	1500			7.0	

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AGENCY		STATION NUMBERS			LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME		* MAJOR BASIN NAME	*		MINOR BASIN NAME	*	STATE NAME *

|112WRD | 395637108211901 |39 56 37.0 108 21 19.0| |08103 C|

*MULTI MIN WELL MMCIRI8 * * *COLORADO *

01060	MOLY	MO,DISS	UG/L	81/07/17	1500	12	
01065	NICKEL	NI,DISS	UG/L	81/07/17	1500	2	
01085	VANADIUM	V,DISS	UG/L	81/07/17	1500	3	
01090	ZINC	ZN,DISS	UG/L	81/07/17	1500	4	
01106	ALUMINUM	AL,DISS	UG/L	81/07/17	1500	10	
01130	LITHIUM	LI,DISS	UG/L	81/07/17	1500	60	
01145	SELENIUM	SE,DISS	UG/L	81/07/17	1500	0	
70301	DISS SOL	SUM	MG/L	81/07/17	1500	1040	
71846	AMMONIA	DISS-NH4	MG/L	81/07/17	1500	0.23	
71851	NITRATE	DISS-NO3	MG/L	81/07/17	1500	0.2	
71856	NITRITE	DISS-NO2	MG/L	81/07/17	1500	0.03	
71890	MERCURY	HG,DISS	UG/L	81/07/17	1500	0.0	
82068	POTAS-40	K-40,DIS	PC/LITER	81/07/17	1500	0.60	

|112WRD | 395637108211900 |39 56 37.0 108 21 19.0| |08103 C| 129

*SB00109823DDC * * *COLORADO *

00010	WATER	TEMP	CENT	81/11/13	1030	13.5	
00011	WATER	TEMP	FAHN	81/11/13	1030	56.3	
00028	ANALYZE	AGENCY	CODE	81/11/13	1030	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	81/11/13	1030	840	
00400	PH		SU	81/11/13	1030	8.10	
00403	LAB	PH	SU	81/11/13	1030	8.5	
00607	ORG N	DISS-N	MG/L	81/11/13	1030	0.20	
00608	NH3+NH4-	N DISS	MG/L	81/11/13	1030	0.200	
00613	NO2-N	DISS	MG/L	81/11/13	1030	0.020	K
00623	KJELDL N	DISS	MG/L	81/11/13	1030	0.400	
00631	NO2&NO3	N-DISS	MG/L	81/11/13	1030	0.1	K
00666	PHOS-DIS		MG/L P	81/11/13	1030	0.020	
00671	PHOS-DIS	ORTHO	MG/L P	81/11/13	1030	0.020	K
00681	D ORG C	C	MG/L	81/11/13	1030	1.1	
00720	CYANIDE	CN-TOT	MG/L	81/11/13	1030	0.010	L
00900	TOT HARD	CACO3	MG/L	81/11/13	1030	47	
00915	CALCIUM	CA,DISS	MG/L	81/11/13	1030	7.8	
00925	MGNSIUM	MG,DISS	MG/L	81/11/13	1030	6.6	
00930	SODIUM	NA,DISS	MG/L	81/11/13	1030	180.00	
00931	SODIUM	ADSBTION	RATIO	81/11/13	1030	13.0	
00932	PERCENT	SODIUM	%	81/11/13	1030	89	
00935	PTSSIUM	K,DISS	MG/L	81/11/13	1030	0.30	
00940	CHLORIDE	TOTAL	MG/L	81/11/13	1030	11	
00945	SULFATE	SO4-TOT	MG/L	81/11/13	1030	200	
00950	FLUORIDE	F,DISS	MG/L	81/11/13	1030	0.40	
00955	SILICA	DISOLVED	MG/L	81/11/13	1030	13.0	
01000	ARSENIC	AS,DISS	UG/L	81/11/13	1030	3	
01005	BARIUM	BA,DISS	UG/L	81/11/13	1030	31	
01010	BERYLIUM	BE,DISS	UG/L	81/11/13	1030	1.00	K
01020	BORON	B,DISS	UG/L	81/11/13	1030	60	
01025	CADMIUM	CD,DISS	UG/L	81/11/13	1030	1	K
01030	CHROMIUM	CR,DISS	UG/L	81/11/13	1030	10	K
01035	COBALT	CO,DISS	UG/L	81/11/13	1030	3	K
01040	COPPER	CU,DISS	UG/L	81/11/13	1030	2	
01046	IRON	FE,DISS	UG/L	81/11/13	1030	22	
01049	LEAD	PB,DISS	UG/L	81/11/13	1030	1	
01056	MANGNESE	MN,DISS	UG/L	81/11/13	1030	10.0	
01060	MOLY	MO,DISS	UG/L	81/11/13	1030	10	K
01065	NICKEL	NI,DISS	UG/L	81/11/13	1030	2	

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME		* STATE NAME *

|112WRD | 395637108211900 |39 56 37.0 108 21 19.0| |08103 C|

*SB00109823DDC * * *COLORADO *

01075	SILVER	AG,DISS	UG/L	81/11/13	1030	8.0	
01080	STRONTUM	SR,DISS	UG/L	81/11/13	1030	620	
01085	VANADIUM	V,DISS	UG/L	81/11/13	1030	2	
01090	ZINC	ZN,DISS	UG/L	81/11/13	1030	6	
01106	ALUMINUM	AL,DISS	UG/L	81/11/13	1030	10	
01130	LITHIUM	LI,DISS	UG/L	81/11/13	1030	38	
01145	SELENIUM	SE,DISS	UG/L	81/11/13	1030	1	K
70301	DISS SOL	SUM	MG/L	81/11/13	1030	558	
71846	AMMONIA	DISS-NH4	MG/L	81/11/13	1030	0.26	
71890	MERCURY	HG,DISS	UG/L	81/11/13	1030	0.1	K

|112WRD | 400001108205901 |40 00 01.0 108 20 59.0| |08103 C| 130

*Y-2 SPRING(YELLOW CK SP, SP-3) * * *COLORADO *

|112WRD | 400131107561400 |40 01 31.0 107 56 14.0| |08103 C| 131

*SCHULTZ NO. 1 * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/29	1400	10.6
00011	WATER	TEMP	FAHN	81/06/29	1400	51.1
00028	ANALYZE	AGENCY	CODE	81/06/29	1400	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/29	1400	2580
00400	PH		SU	81/06/29	1400	7.30
00403	LAB	PH	SU	81/06/29	1400	7.4
00602	DISS.	NITROGEN	MG/L N	81/06/29	1400	8.90
00607	ORG N	DISS-N	MG/L	81/06/29	1400	1.00
00608	NH3+NH4-	N DISS	MG/L	81/06/29	1400	0.100
00613	NO2-N	DISS	MG/L	81/06/29	1400	0.010
00618	NO3-N	DISS	MG/L	81/06/29	1400	7.80
00623	KJELDL N	DISS	MG/L	81/06/29	1400	1.100
00631	NO2&NO3	N-DISS	MG/L	81/06/29	1400	7.8
00660	ORTHOPO4	PO4	MG/L	81/06/29	1400	0.03
00666	PHOS-DIS		MG/L P	81/06/29	1400	0.020
00671	PHOS-DIS	ORTHO	MG/L P	81/06/29	1400	0.010
00900	TOT HARD	CACO3	MG/L	81/06/29	1400	1400
00915	CALCIUM	CA,DISS	MG/L	81/06/29	1400	250.0
00925	MGNSIUM	MG,DISS	MG/L	81/06/29	1400	190.0
00930	SODIUM	NA,DISS	MG/L	81/06/29	1400	170.00
00931	SODIUM	ADSBTION	RATIO	81/06/29	1400	2.0
00932	PERCENT	SODIUM	%	81/06/29	1400	21
00935	PTSSIUM	K,DISS	MG/L	81/06/29	1400	3.80
00940	CHLORIDE	TOTAL	MG/L	81/06/29	1400	70
00945	SULFATE	SO4-TOT	MG/L	81/06/29	1400	1200
00950	FLUORIDE	F,DISS	MG/L	81/06/29	1400	0.20
00955	SILICA	DISOLVED	MG/L	81/06/29	1400	20.0
01020	BORON	B,DISS	UG/L	81/06/29	1400	200
01046	IRON	FE,DISS	UG/L	81/06/29	1400	120
70301	DISS SOL	SUM	MG/L	81/06/29	1400	2170
71846	AMMONIA	DISS-NH4	MG/L	81/06/29	1400	0.13
71851	NITRATE	DISS-NO3	MG/L	81/06/29	1400	35.0
71856	NITRITE	DISS-NO2	MG/L	81/06/29	1400	0.03
82068	POTAS-40	K-40,DIS	PC/LITER	81/06/29	1400	2.80

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| AGENCY | STATION NUMBERS | | LATITUDE LONGITUDE | BASIN|ST-CNTY|
* LOCATION NAME * MAJOR BASIN NAME * MINOR BASIN NAME * STATE NAME *
|112WRD | 400218108170602 |40 02 18.0 108 17 06.0| |08103 C|
*NONE * * *COLORADO *

00028	ANALYZE	AGENCY	CODE	79/06/03	1300	80020
00095	CNDUCTVY	AT 25C	MICROMHO	79/06/03	1300	1290
00400	PH		SU	79/06/03	1300	7.30
00405	CO2		MG/L	79/06/03	1300	55.0
00410	T ALK	CACO3	MG/L	79/06/03	1300	560
00445	CO3 ION	CO3	MG/L	79/06/03	1300	0
00602	DISS.	NITROGEN	MG/L N	79/06/03	1300	0.29
00607	ORG N	DISS-N	MG/L	79/06/03	1300	0.17
00608	NH3+NH4-	N DISS	MG/L	79/06/03	1300	0.120
00623	KJELDL N	DISS	MG/L	79/06/03	1300	0.290
00631	NO2&NO3	N-DISS	MG/L	79/06/03	1300	0.1 K
00660	ORTHOPO4	PO4	MG/L	79/06/03	1300	0.00
00666	PHOS-DIS		MG/L P	79/06/03	1300	0.010
00671	PHOS-DIS	ORTHO	MG/L P	79/06/03	1300	0.010 K
00681	D ORG C	C	MG/L	79/06/03	1300	4.4
00900	TOT HARD	CACO3	MG/L	79/06/03	1300	300
00902	NC HARD	CACO3	MG/L	79/06/03	1300	0
00915	CALCIUM	CA.DISS	MG/L	79/06/03	1300	30.0
00925	MGNSIUM	MG.DISS	MG/L	79/06/03	1300	55.0
00930	SODIUM	NA.DISS	MG/L	79/06/03	1300	210.00
00931	SODIUM	ADSBTION	RATIO	79/06/03	1300	5.3
00932	PERCENT	SODIUM	%	79/06/03	1300	86
00933	NA+K		MG/L	79/06/03	1300	210.00
00935	PTSSIUM	K.DISS	MG/L	79/06/03	1300	0.40
00940	CHLORIDE	TOTAL	MG/L	79/06/03	1300	10
00945	SULFATE	SO4-TOT	MG/L	79/06/03	1300	190
00950	FLUORIDE	F.DISS	MG/L	79/06/03	1300	0.40
00955	SILICA	DISOLVED	MG/L	79/06/03	1300	25.0
01000	ARSENIC	AS.DISS	UG/L	79/06/03	1300	3
01005	BARIUM	BA.DISS	UG/L	79/06/03	1300	100 K
01020	BORON	B.DISS	UG/L	79/06/03	1300	170
01025	CADMIUM	CD.DISS	UG/L	79/06/03	1300	2 K
01032	CHROMIUM	HEX-VAL	UG/L	79/06/03	1300	0
01035	COBALT	CO.DISS	UG/L	79/06/03	1300	0 U
01040	COPPER	CU.DISS	UG/L	79/06/03	1300	0 U
01046	IRON	FE.DISS	UG/L	79/06/03	1300	10 K
01049	LEAD	PB.DISS	UG/L	79/06/03	1300	0 U
01056	MANGNESE	MN.DISS	UG/L	79/06/03	1300	10.0 K
01060	MOLY	MO.DISS	UG/L	79/06/03	1300	4
01065	NICKEL	NI.DISS	UG/L	79/06/03	1300	4
01080	STRONTUM	SR.DISS	UG/L	79/06/03	1300	930
01090	ZINC	ZN.DISS	UG/L	79/06/03	1300	20 K
01106	ALUMINUM	AL.DISS	UG/L	79/06/03	1300	30
01130	LITHIUM	LI.DISS	UG/L	79/06/03	1300	80
01145	SELENIUM	SE.DISS	UG/L	79/06/03	1300	1 K
70301	DISS SOL	SUM	MG/L	79/06/03	1300	857
70303	DISS SOL	TONS PER	ACRE-FT	79/06/03	1300	1.17
71846	AMMONIA	DISS-NH4	MG/L	79/06/03	1300	0.15
71890	MERCURY	HG.DISS	UG/L	79/06/03	1300	0.3

AGENCY	LOCATION NAME	STATION NUMBERS	MAJOR BASIN NAME	LATITUDE LONGITUDE	MINOR BASIN NAME	BASIN	ST-CNTY	STATE NAME
112WRD	NONE	400218108170602		40 02 18.0 108 17 06.0		108103	C	COLORADO

00010	WATER	TEMP	CENT	79/06/16	16.0	
00011	WATER	TEMP	FAHN	79/06/16	60.8	
00028	ANALYZE	AGENCY	CODE	79/06/16	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/06/16	1000	
00410	T ALK	CACO3	MG/L	79/06/16	1	K
00602	DISS.	NITROGEN	MG/L N	79/06/16	1.70	
00607	ORG N	DISS-N	MG/L	79/06/16	1.40	
00608	NH3+NH4-	N DISS	MG/L	79/06/16	0.310	
00623	KJELDL N	DISS	MG/L	79/06/16	1.700	
00631	NO2&NO3	N-DISS	MG/L	79/06/16	0.0	
00660	ORTHOPO4	PO4	MG/L	79/06/16	0.00	
00666	PHOS-DIS		MG/L P	79/06/16	0.010	
00671	PHOS-DIS	ORTHO	MG/L P	79/06/16	0.010	K
00900	TOT HARD	CACO3	MG/L	79/06/16	85	
00902	NC HARD	CACO3	MG/L	79/06/16	85	
00915	CALCIUM	CA.DISS	MG/L	79/06/16	24.0	
00925	MGNSIUM	MG.DISS	MG/L	79/06/16	6.0	
00930	SODIUM	NA.DISS	MG/L	79/06/16	270.00	
00931	SODIUM	ADSBTION	RATIO	79/06/16	13.0	
00932	PERCENT	SODIUM	%	79/06/16	87	
00933	NA+K		MG/L	79/06/16	270.00	
00935	PTSSIUM	K.DISS	MG/L	79/06/16	1.00	
00940	CHLORIDE	TOTAL	MG/L	79/06/16	15	
00945	SULFATE	SO4-TOT	MG/L	79/06/16	38	
00950	FLUORIDE	F.DISS	MG/L	79/06/16	8.50	
00955	SILICA	DISOLVED	MG/L	79/06/16	7.6	
01000	ARSENIC	AS.DISS	UG/L	79/06/16	1	
01020	BORON	B.DISS	UG/L	79/06/16	20	K
01025	CADMIUM	CD.DISS	UG/L	79/06/16	0	U
01032	CHROMIUM	HEX-VAL	UG/L	79/06/16	0	
01035	COBALT	CO.DISS	UG/L	79/06/16	0	U
01040	COPPER	CU.DISS	UG/L	79/06/16	2	K
01046	IRON	FE.DISS	UG/L	79/06/16	20	
01049	LEAD	PB.DISS	UG/L	79/06/16	0	U
01056	MANGNESE	MN.DISS	UG/L	79/06/16	10.0	K
01060	MOLY	MO.DISS	UG/L	79/06/16	1	K
01065	NICKEL	NI.DISS	UG/L	79/06/16	10	
01080	STRONTUM	SR.DISS	UG/L	79/06/16	620	
01090	ZINC	ZN.DISS	UG/L	79/06/16	0	U
01106	ALUMINUM	AL.DISS	UG/L	79/06/16	10	
01130	LITHIUM	LI.DISS	UG/L	79/06/16	90	
01145	SELENIUM	SE.DISS	UG/L	79/06/16	1	K
70301	DISS SOL	SUM	MG/L	79/06/16	371	
70303	DISS SOL	TONS PER	ACRE-FT	79/06/16	0.50	
71846	AMMONIA	DISS-NH4	MG/L	79/06/16	0.40	
71890	MERCURY	HG.DISS	UG/L	79/06/16	4.6	

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| AGENCY |                    STATION NUMBERS                       |  LATITUDE LONGITUDE  |BASIN|ST-CNTY|
*        LOCATION NAME          *     MAJOR BASIN NAME      *        MINOR BASIN NAME        *    STATE NAME     *
|112WRD  | 400219108154100                                           |40 02 19.0 108 15 41.0|  |08103 C|
*SPRING P-18                    *                           *                                *COLORADO           *
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00010	WATER	TEMP	CENT	80/10/27	1630	13.0
00011	WATER	TEMP	FAHN	80/10/27	1630	55.4
00028	ANALYZE	AGENCY	CODE	80/10/27	1630	80020
00095	CNDUCTVY	AT 25C	MICROMHO	80/10/27	1630	10700
00300	DO		MG/L	80/10/27	1630	0.0
00301	DO	SATUR	PERCENT	80/10/27	1630	0.0
00400	PH		SU	80/10/27	1630	7.60
00403	LAB	PH	SU	80/10/27	1630	7.6
00608	NH3+NH4-	N DISS	MG/L	80/10/27	1630	4.200
00613	NO2-N	DISS	MG/L	80/10/27	1630	0.000
00618	NO3-N	DISS	MG/L	80/10/27	1630	0.00
00631	NO2&NO3	N-DISS	MG/L	80/10/27	1630	0.0
00660	ORTHOPO4	PO4	MG/L	80/10/27	1630	3.10
00671	PHOS-DIS	ORTHO	MG/L P	80/10/27	1630	1.000
00681	D ORG C	C	MG/L	80/10/27	1630	53.0
00900	TOT HARD	CACO3	MG/L	80/10/27	1630	230
00902	NC HARD	CACO3	MG/L	80/10/27	1630	0
00915	CALCIUM	CA,DISS	MG/L	80/10/27	1630	16.0
00925	MGNSIUM	MG,DISS	MG/L	80/10/27	1630	45.0
00930	SODIUM	NA,DISS	MG/L	80/10/27	1630	3300.00
00932	PERCENT	SODIUM	%	80/10/27	1630	97
00935	PTSSIUM	K,DISS	MG/L	80/10/27	1630	9.60
00940	CHLORIDE	TOTAL	MG/L	80/10/27	1630	960
00945	SULFATE	SO4-TOT	MG/L	80/10/27	1630	110
00950	FLUORIDE	F,DISS	MG/L	80/10/27	1630	0.00
00955	SILICA	DISOLVED	MG/L	80/10/27	1630	20.0
01000	ARSENIC	AS,DISS	UG/L	80/10/27	1630	53
01010	BERYLIUM	BE,DISS	UG/L	80/10/27	1630	10.00
01020	BORON	B,DISS	UG/L	80/10/27	1630	1000
01025	CADMIUM	CD,DISS	UG/L	80/10/27	1630	0
01030	CHROMIUM	CR,DISS	UG/L	80/10/27	1630	20
01040	COPPER	CU,DISS	UG/L	80/10/27	1630	2
01046	IRON	FE,DISS	UG/L	80/10/27	1630	50
01049	LEAD	PB,DISS	UG/L	80/10/27	1630	0
01056	MANGNESE	MN,DISS	UG/L	80/10/27	1630	10.0
01060	MOLY	MO,DISS	UG/L	80/10/27	1630	5
01065	NICKEL	NI,DISS	UG/L	80/10/27	1630	0
01085	VANADIUM	V,DISS	UG/L	80/10/27	1630	16
01090	ZINC	ZN,DISS	UG/L	80/10/27	1630	110
01106	ALUMINUM	AL,DISS	UG/L	80/10/27	1630	40
01130	LITHIUM	LI,DISS	UG/L	80/10/27	1630	630
01145	SELENIUM	SE,DISS	UG/L	80/10/27	1630	0
70301	DISS SOL	SUM	MG/L	80/10/27	1630	5710
71820	DENSITY		GM/ML	80/10/27	1630	1.007
71846	AMMONIA	DISS-NH4	MG/L	80/10/27	1630	5.40
71851	NITRATE	DISS-NO3	MG/L	80/10/27	1630	0.0
71856	NITRITE	DISS-NO2	MG/L	80/10/27	1630	0.00
71870	BROMIDE	BR	MG/L	80/10/27	1630	0.00
71890	MERCURY	HG,DISS	UG/L	80/10/27	1630	0.0
82068	POTAS-40	K-40,DIS	PC/LITER	80/10/27	1630	7.20

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AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	
112WRD	400228108245400	40 02 28.0 108 24 54.0	108103	C
*NONE	* *		*COLORADO *	

00003	VSAMPLOC	DEPTH	FEET	79/09/13	1130	1677	1677	
00010	WATER	TEMP	CENT	79/09/13	1130	1677	17.5	
00011	WATER	TEMP	FAHN	79/09/13	1130	1677	63.5	
00028	ANALYZE	AGENCY	CODE	79/09/13	1130	1677	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/09/13	1130	1677	1690	
00340	COD	HI LEVEL	MG/L	79/09/13	1130	1677	9	
00400	PH		SU	79/09/13	1130	1677	7.60	
00405	CO2		MG/L	79/09/13	1130	1677	32.0	
00410	T ALK	CACO3	MG/L	79/09/13	1130	1677	648	
00445	CO3 ION	CO3	MG/L	79/09/13	1130	1677	0	
00602	DISS.	NITROGEN	MG/L N	79/09/13	1130	1677	0.66	
00607	ORG N	DISS-N	MG/L	79/09/13	1130	1677	0.40	
00608	NH3+NH4-	N DISS	MG/L	79/09/13	1130	1677	0.260	
00623	KJELDL N	DISS	MG/L	79/09/13	1130	1677	0.660	
00631	NO2&NO3	N-DISS	MG/L	79/09/13	1130	1677	0.1	K
00660	ORTHOPO4	PO4	MG/L	79/09/13	1130	1677	0.00	
00666	PHOS-DIS		MG/L P	79/09/13	1130	1677	0.010	K
00671	PHOS-DIS	ORTHO	MG/L P	79/09/13	1130	1677	0.010	K
00680	T ORG C	C	MG/L	79/09/13	1130	1677	5.6	
00681	D ORG C	C	MG/L	79/09/13	1130	1677	4.6	
00900	TOT HARD	CACO3	MG/L	79/09/13	1130	1677	630	
00902	NC HARD	CACO3	MG/L	79/09/13	1130	1677	0	
00915	CALCIUM	CA,DISS	MG/L	79/09/13	1130	1677	64.0	
00925	MGNSIUM	MG,DISS	MG/L	79/09/13	1130	1677	110.0	
00930	SODIUM	NA,DISS	MG/L	79/09/13	1130	1677	200.00	
00931	SODIUM	ADSBTION	RATIO	79/09/13	1130	1677	3.5	
00932	PERCENT	SODIUM	%	79/09/13	1130	1677	42	
00933	NA+K		MG/L	79/09/13	1130	1677	200.00	
00935	PTSSIUM	K,DISS	MG/L	79/09/13	1130	1677	0.90	
00940	CHLORIDE	TOTAL	MG/L	79/09/13	1130	1677	6	
00945	SULFATE	SO4-TOT	MG/L	79/09/13	1130	1677	390	
00950	FLUORIDE	F,DISS	MG/L	79/09/13	1130	1677	0.20	
00955	SILICA	DISOLVED	MG/L	79/09/13	1130	1677	31.0	
01000	ARSENIC	AS,DISS	UG/L	79/09/13	1130	1677	11	
01005	BARIUM	BA,DISS	UG/L	79/09/13	1130	1677	70	
01020	BORON	B,DISS	UG/L	79/09/13	1130	1677	130	
01025	CADMIUM	CD,DISS	UG/L	79/09/13	1130	1677	2	K
01032	CHROMIUM	HEX-VAL	UG/L	79/09/13	1130	1677	0	
01035	COBALT	CO,DISS	UG/L	79/09/13	1130	1677	7	
01040	COPPER	CU,DISS	UG/L	79/09/13	1130	1677	2	K
01046	IRON	FE,DISS	UG/L	79/09/13	1130	1677	720	
01049	LEAD	PB,DISS	UG/L	79/09/13	1130	1677	0	U
01056	MANGNESE	MN,DISS	UG/L	79/09/13	1130	1677	20.0	
01060	MOLY	MO,DISS	UG/L	79/09/13	1130	1677	20	
01065	NICKEL	NI,DISS	UG/L	79/09/13	1130	1677	27	
01080	STRONTUM	SR,DISS	UG/L	79/09/13	1130	1677	14000	
01090	ZINC	ZN,DISS	UG/L	79/09/13	1130	1677	20	K
01106	ALUMINUM	AL,DISS	UG/L	79/09/13	1130	1677	10	
01130	LITHIUM	LI,DISS	UG/L	79/09/13	1130	1677	120	
01145	SELENIUM	SE,DISS	UG/L	79/09/13	1130	1677	1	K
70301	DISS SOL	SUM	MG/L	79/09/13	1130	1677	1210	
70303	DISS SOL	TONS PER	ACRE-FT	79/09/13	1130	1677	1.65	
71846	AMMONIA	DISS-NH4	MG/L	79/09/13	1130	1677	0.33	
71890	MERCURY	HG,DISS	UG/L	79/09/13	1130	1677	0.1	K

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME	* MAJOR BASIN NAME *	MINOR BASIN NAME		* STATE NAME *

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|112WRD | 400228108245400 |40 02 28.0 108 24 54.0| |08103 C|
*NONE * * *COLORADO *

72001	TOT DPTH	OF HOLE	FT	79/09/13	1130	1677	684.0	

|112WRD | 400228108245401 |40 02 28.0 108 24 54.0| |08103 C|
*NONE * * *COLORADO *

00003	VSAMPLOC	DEPTH	FEET	79/09/11	1700	7405	7405	
00010	WATER	TEMP	CENT	79/09/11	1700	7405	21.0	
00011	WATER	TEMP	FAHN	79/09/11	1700	7405	69.8	
00028	ANALYZE	AGENCY	CODE	79/09/11	1700	7405	80020	
00095	CNDUCTVY	AT 25C	MICROMHO	79/09/11	1700	7405	7100	
00340	COD	HI LEVEL	MG/L	79/09/11	1700	7405	11	
00400	PH		SU	79/09/11	1700	7405	8.00	
00445	CO3 ION	CO3	MG/L	79/09/11	1700	7405	0	
00602	DISS.	NITROGEN	MG/L N	79/09/11	1700	7405	4.10	
00607	ORG N	DISS-N	MG/L	79/09/11	1700	7405	0.70	
00608	NH3+NH4-	N DISS	MG/L	79/09/11	1700	7405	3.400	
00623	KJELDL N	DISS	MG/L	79/09/11	1700	7405	4.100	
00631	NO2&NO3	N-DISS	MG/L	79/09/11	1700	7405	0.0	
00660	ORTHOPO4	PO4	MG/L	79/09/11	1700	7405	0.55	
00666	PHOS-DIS		MG/L P	79/09/11	1700	7405	0.200	
00671	PHOS-DIS	ORTHO	MG/L P	79/09/11	1700	7405	0.180	
00680	T ORG C	C	MG/L	79/09/11	1700	7405	45.0	
00681	D ORG C	C	MG/L	79/09/11	1700	7405	48.0	
00900	TOT HARD	CACO3	MG/L	79/09/11	1700	7405	24	
00902	NC HARD	CACO3	MG/L	79/09/11	1700	7405	0	
00915	CALCIUM	CA,DISS	MG/L	79/09/11	1700	7405	4.0	
00925	MGNSIUM	MG,DISS	MG/L	79/09/11	1700	7405	3.0	
00930	SODIUM	NA,DISS	MG/L	79/09/11	1700	7405	2100.00	
00932	PERCENT	SODIUM	%	79/09/11	1700	7405	99	
00933	NA+K		MG/L	79/09/11	1700	7405	2100.00	
00935	PTSSIUM	K,DISS	MG/L	79/09/11	1700	7405	4.30	
00940	CHLORIDE	TOTAL	MG/L	79/09/11	1700	7405	32	
00945	SULFATE	SO4-TOT	MG/L	79/09/11	1700	7405	55	
00955	SILICA	DISOLVED	MG/L	79/09/11	1700	7405	10.0	
01000	ARSENIC	AS,DISS	UG/L	79/09/11	1700	7405	3	
01005	BARIUM	BA,DISS	UG/L	79/09/11	1700	7405	1000	
01020	BORON	B,DISS	UG/L	79/09/11	1700	7405	2000	
01025	CADMIUM	CD,DISS	UG/L	79/09/11	1700	7405	0	U
01032	CHROMIUM	HEX-VAL	UG/L	79/09/11	1700	7405	0	
01035	COBALT	CO,DISS	UG/L	79/09/11	1700	7405	0	U
01040	COPPER	CU,DISS	UG/L	79/09/11	1700	7405	6	
01046	IRON	FE,DISS	UG/L	79/09/11	1700	7405	160	
01049	LEAD	PB,DISS	UG/L	79/09/11	1700	7405	0	U
01056	MANGNESE	MN,DISS	UG/L	79/09/11	1700	7405	20.0	
01060	MOLY	MO,DISS	UG/L	79/09/11	1700	7405	5	
01065	NICKEL	NI,DISS	UG/L	79/09/11	1700	7405	14	
01080	STRONTUM	SR,DISS	UG/L	79/09/11	1700	7405	420	
01090	ZINC	ZN,DISS	UG/L	79/09/11	1700	7405	20	K
01106	ALUMINUM	AL,DISS	UG/L	79/09/11	1700	7405	100	K
01130	LITHIUM	LI,DISS	UG/L	79/09/11	1700	7405	540	
01145	SELENIUM	SE,DISS	UG/L	79/09/11	1700	7405	1	K
70301	DISS SOL	SUM	MG/L	79/09/11	1700	7405	5580	
70303	DISS SOL	TONS PER	ACRE-FT	79/09/11	1700	7405	7.59	
71846	AMMONIA	DISS-NH4	MG/L	79/09/11	1700	7405	4.40	
71890	MERCURY	HG,DISS	UG/L	79/09/11	1700	7405	0.1	K
72001	TOT DPTH	OF HOLE	FT	79/09/11	1700	7405	785.0	

AGENCY	STATION NUMBERS	LATITUDE LONGITUDE	BASIN	ST-CNTY
* LOCATION NAME *	MAJOR BASIN NAME *	MINOR BASIN NAME	* STATE NAME *	

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*SULPHUR C CO WELL L * * *COLORADO *

00010	WATER	TEMP	CENT	81/06/09	1100	11.0
00011	WATER	TEMP	FAHN	81/06/09	1100	51.8
00028	ANALYZE	AGENCY	CODE	81/06/09	1100	80020
00095	CNDUCTVY	AT 25C	MICROMHO	81/06/09	1100	5800
00400	PH		SU	81/06/09	1100	7.40
00403	LAB	PH	SU	81/06/09	1100	7.6
00602	DISS.	NITROGEN	MG/L N	81/06/09	1100	1.90
00607	ORG N	DISS-N	MG/L	81/06/09	1100	0.20
00608	NH3+NH4-	N DISS	MG/L	81/06/09	1100	1.700
00613	NO2-N	DISS	MG/L	81/06/09	1100	0.000
00618	NO3-N	DISS	MG/L	81/06/09	1100	0.03
00623	KJELDL N	DISS	MG/L	81/06/09	1100	1.900
00631	NO2&NO3	N-DISS	MG/L	81/06/09	1100	0.0
00660	ORTHOPO4	PO4	MG/L	81/06/09	1100	0.00
00666	PHOS-DIS		MG/L P	81/06/09	1100	0.010
00671	PHOS-DIS	ORTHO	MG/L P	81/06/09	1100	0.000
00900	TOT HARD	CACO3	MG/L	81/06/09	1100	2400
00915	CALCIUM	CA.DISS	MG/L	81/06/09	1100	230.0
00925	MGNSIUM	MG.DISS	MG/L	81/06/09	1100	450.0
00930	SODIUM	NA.DISS	MG/L	81/06/09	1100	710.00
00931	SODIUM	ADSBTION	RATIO	81/06/09	1100	6.3
00932	PERCENT	SODIUM	%	81/06/09	1100	39
00935	PTSSIUM	K.DISS	MG/L	81/06/09	1100	21.00
00940	CHLORIDE	TOTAL	MG/L	81/06/09	1100	43
00950	FLUORIDE	F.DISS	MG/L	81/06/09	1100	0.60
00955	SILICA	DISOLVED	MG/L	81/06/09	1100	15.0
01020	BORON	B.DISS	UG/L	81/06/09	1100	300
01046	IRON	FE.DISS	UG/L	81/06/09	1100	50
70301	DISS SOL	SUM	MG/L	81/06/09	1100	5080
71846	AMMONIA	DISS-NH4	MG/L	81/06/09	1100	2.20
71851	NITRATE	DISS-NO3	MG/L	81/06/09	1100	0.1
71856	NITRITE	DISS-NO2	MG/L	81/06/09	1100	0.00
82068	POTAS-40	K-40.DIS	PC/LITER	81/06/09	1100	16.00

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*Y-1 SPRING * * *COLORADO *

COLORADO GROUNDWATER QUALITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
204.1	Butler, D.L. 1981	Parachute	50 springs: discharge, temp. and conductance.	
215-249	C-b Shale Oil Project 79-81	C-b lease	Multiple monitoring sites	Results of monitoring prog.
258	Coffin, et. al. 1968	Piceance Creek Basin	Chemical analyses, 100 wells	USGS and Colorado Water Conservation Board effort begun in 1964
259.3	Collins, A.G., 1974	Colorado	1032 saline water analyses stored in STORET	
259.4	Collins, A.G.1981	NOSR #1	Five streamflow stations Seven test wells	Ongoing study begun in 1981
287-289	Conroy, et. al. 1977-80	Uintah	Water quality '75-78 temperature, spec. conductance, water levels	
304	Dale, R.H. 1978	USBM Research Facility	Chemical analyses for 3 test holes	
358.1	Ficke, J.F., et.al. 1973	Piceance Creek Ba.	97 wells, 6 springs, 37 stream stations	USGS & Colorado state effort begun in 1972
395, 400, 402, 405, 406, 407	USGS, 1981-1977	Colorado Rvr. Basin	Data reports for water years 1975-80	
419	Giles, T.F., 1978	Yampa Rvr Ba.	Water quality, 129 wells, '74-76	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	

COLORADO GROUNDWATER QUALITY
SUPPLEMENTARY DATA SOURCES
(Continued)

Access. No.	Author/Date	Region	Extent of Data	Comments
507	Kimball, B.A. 1981	Uintah	Shallow and deep groundwater	
510.4	Knutson, C.F. 1975	Fawn Crk	1972-74 testing of groundwater around Rio Blanco Nuclear test sites	
612.3	Nelson, R.M. 1980	Logan Wash	1979-80 Occidental water quality monitoring program results	
627	Patt, R.O., et.al. 1982	NOSR #1	5 surface gages, 2 sediment, 2 water quality, 13 springs.	
673-708	Rio Blanco Oil Shale 1977-81	C-a Fed. lease	Monitoring program reports	
784-784.1	TRW Inc., 1982	NOSR #1	Book of all basic data collected for baseline monitoring program.	
823	Weeks, J.B., 1974	Piceance	97 wells, 6 springs, 37 stream stations	1973-74 continuation of effort reported in 358.1
824	Weeks, J.B. et.al. 1974	Piceance Creek Ba.	Ionic composition for 6 wells	
830	Welder, F.A., 1978	Piceance	24 test holes in Uinta and Green River formations	

AREAL EXTENT OF MAJOR AQUIFERS: COLORADO

Reference Number	Region/Aquifer [a]	Water Level and/or Potentiometric Surface	Geometric Properties	Hydraulic Properties				Recharge/ Discharge	Geology, Lithology/ Stratigraphy	Other [b]
				Specific Yield or Storage Co-efficient	Transmis-sivity	Porosity	Permeability			
633.1	Tracts C-a/C-b		*	*	*	*	*			
662.1	Western Colorado								*	
709	Piceance Basin		*			*		*	*	F, HC,C
209	Piceance Basin					*				E
158	Piceance Basin	*					*			E
824	Piceance Basin	*	*	*	*	*		*	*	HC, BF
304	Horse Draw/VA,LA	*		*	*					
827	Rio Blance Site	*			*					
830	Piceance Basin/VA,LA	*		*	*					
724	Piceance Basin/UA,LA	*						*	*	F
258	Piceance Basin/AA,GRF	*		*	*				*	
642	Upper Colorado R.B.		*	*	*				*	
256	Piceance Creek Basin	*	*						*	
414-417	Occidental's Logan Wash.	*	*		*					
147	Western Colorado								*	BF
543-544	Rio Blanco & Garfield Cntys	*						*		
823	Piceance Basin	*			*					
358	Piceance Basin	*			*					
113	Grand Hogback	*								
419	White River Basin	*								HC
140	Piceance Basin	*							*	
330	Piceance Creek Basin	*			*				*	E
568	Garfield & Rio Blanco Cntys	*								
366.2	Tracts C-a&C-b/UA,LA	*		*	*		*		*	F
784.1	Naval Oil Shale Reserve	*	*		*			*	*	HC, BF
104.1	Piceance Crk Bsn/UA,LA	*				*	*	*		C
232-234	Tract C-b/AA,UA,LA	*	*	*	*	*	*		*	HC
241	Tract C-b/AA,UA,LA				*					
239	Tract C-b/AA,UA,LA			*	*	*	*		*	
238	Tract C-b/AA,UA,LA	*		*	*					
237	Tract C-b/AA,UA,LA	*	*	*	*	*	*			HC, L
235	Tract C-b/AA,UA,LA	*								
227	Tract C-b/AA,UA,LA	*	*	*	*		*		*	HC, L
228.1,225, 222,219, 216,217, 220,223	Tract C-b/AA,UA,LA	*								
223.1	Tract C-b/UA,LA	*	*	*			*		*	F, L

Reference Number	Region/Aquifer[a]	Water Level and/or Potentiometric Surface	Geometric Properties	Hydraulic Properties: Specific Yield or Storage Coefficient	Hydraulic Properties: Transmissivity	Hydraulic Properties: Porosity	Hydraulic Properties: Permeability	Recharge/ Discharge	Geology, Lithology/ Stratigraphy	Other[b]
781, 781.1	Piceance Creek Basin	*		*	*				*	BF
701	Tract C-a/AA,UA,LA	*	*	*	*		*			
707	Tract C-a/AA,UA,LA	*		*	*		*			
691,690,637, 686,683,682, 679,678,677, 676,675,674, 673,691.1, 691.2, 691.3, 692, 692.1, 693,694, 694.2	Tract C-a/AA,UA,LA	*								
788	Union's Long Ridge Site Parachute Creek	*	*	*	*		*	*	*	
562	Equity-DOE BX Site		*	*	*		*			
640	Upper Colorado River B.							*		

a The following abbreviations are used in the "Aquifer" column: AA = alluvial aquifer; UA = upper aquifer; LA = lower aquifer; GRF = Green River Formation.

b The following abbreviations are used in the "Other" column: HC = hydraulic conductivity, F = fracture data; C = compressibility; E = electrical resistivity logs or parameters; L = leakance; BF = base flow; SC = specific capacity.

AREAL EXTENT OF MAJOR AQUIFERS: COLORADO

COMMENTS

REFERENCE NO. 633.1 - Contains an excellent tabular summary of hydraulic and geometric properties at tracts C-a and C-b.

REFERENCE NO. 709 - Contains a good literature review on aquifer characteristics.

REFERENCE NO. 158 - Contains a tabulation of wells and core holes for which hydrologic data exist.

REFERENCE NO. 824 - Contains a review on aquifer characteristics.

REFERENCE NO. 642 - Contains generalized maps showing depth to groundwater, geohydrologic boundaries.

REFERENCE NO. 147 - Tabulates groundwater contributions to selected mountain streams.

REFERENCE NO. 366.2 - Contains excellent summary and evaluation of reliability of hydrologic data from Tracts C-a and C-b. Appendix tabulates a wealth of hard to get data from many sources.

REFERENCE NO. 104.1 - Presents calculations of permeability and porosity from other data.

REFERENCE NO. 227 - Updates, summarizes, and tabulates data in Refs. 232-239.

REFERENCE NO. 216 - Contains potentiometric surfaces and changes in well levels for upper aquifer, 1980.

REFERENCE NO. 223.1 - Contains a good summary of hydraulic properties from drill stem, pump tests, and mini pump tests.

REFERENCE NO. 701 - Also see 695, 875.1, 694.1, 694.2, 694.

REFERENCE NO. 707 - Also see 693, 692.1, 692, 691.3.

Map #	Station Name/#	Operator	Begin[1]/End	Precip.	Temp.	Evap.	Wind	Snow	Soil Moisture	Solar Rad.	Remarks
1	Altenbern/0214	NOAA	1947/	606[2]	606			606			
2	Cliff Lakes/1644	NOAA	1960/	605.2[3]							
3	Little Hills/5048	NOAA	1946/	606	606			606			
4	Meeker 2/5487	NOAA	1969/	606 605.3[4] 607.2[5]	606 607.2			606			
5	Rangley 1E/6832	NOAA	1940/	606	606			606			
6	Rifle/7031	NOAA	1915/	606 605.3 607.2	606 607.2			606			
7	Rio Blanco/7045	NOAA	1948/1960	605.2							
8	Cow Creek	USGS	1981	394.1							
9	Cascade Gulch	USGS	1981	394.1							
10	Scandard, Roan Plateau	USGS	1974	394.1							
11	Black Sulfur Creek	USGS	1981	394.1							
12	Horse Draw, Divide	USGS	1981	394.1							
13	Piceance Creek	USGS	1981	394.1							
14	Box Elder Gulch	USGS	1981	394.1							
15	Stake Springs Draw	USGS	1974	394.1							
16	Yellow Creek	USGS	1974	394.1							
17	Corral, Cathedral Bluffs	USGS	1974	394.1							
18	Corral, Water Gulch	USGS	1974	394.1							
19	Scandard Gulch, Rio Blanco	USGS	1975	394.1							
20	Stewart Gulch	USGS	1975	394.1							
21	Middle Fork Steward Gulch	USGS	1975	394.1							
22	Willow Creek	USGS	1975	394.1							
23	Horse Draw, Mouth	USGS	1981	394.1							
24	Box Elder	USGS	1974	394.1							
25	Dry Fork	USGS	1975	394.1							

				Accession number of data on							
Map #	Station Name/#	Operator	Begin[1]/End	Precip.	Temp.	Evap.	Wind	Snow	Soil Moisture	Solar Rad.	Remarks
26	Corral, Rangely	USGS	1981	394.1							
27	Various-on & off Tract C-b	Cathedral Bluffs	1974	215- 223 224- 228.1 232 234- 241	215- 223 224- 228.1 232 234- 241	215- 223 224- 228.1 232 234- 241	215 223 224- 228.1 232 234- 241	216	228.1	215- 223 224- 232 234- 241	
28	Various - near Logan Wash	Occidental Oil Shale	1975	414- 417	414- 417			414- 417	414- 417		
29	Various - near Tract C-a	Rio Blanco Oil Shale	1975	673- 676 678- 687 690- 694.2 701 707	673- 676 678- 687 690- 694.2 701 707	673- 676 678- 687 690- 694.2 701 707	673- 676 678- 687 690- 694.2 701 707	673- 676 678- 687 690- 694.2 701 707		673- 676 678- 687 690- 694.2 701 707	
30	Various-at Union's Long Ridge Site	Union Oil Co.	1959	788		788	788	788			
31	Various- at Superior's Multi-Mineral Site	Superior Oil Co.	1977	241.09			241.09				Other info not available
32	Various - at Colony's Site at Parachute Creek	Colony Exxon	1971	563 305	563 305			563 305		563 305	Other info not available
33	Various - at Chevron's Clear Creek Site	Chevron Conoco	1979								Info not available
34	Various - On & Off Naval Oil Shale Reserve	USGS DOE TRW	1976	784.1 784							
35	Various - at BX-Insitu Site	Equity Oil	1978	323 323.1 325 348 491	323 323.1 325 348 491		323 323.1 325 348 491				

Footnotes

1. Station established this year. Data Collection begins this year for one or all parameters.
2. Climatological Data, Colorado.
3. Storage-gage precipitation data for western United States.
4. Hourly precipitation data, Colorado.
5. Monthly normals of temperature, precipitation, and heating and cooling degree days, 1941-1970.

FLOOD PLAINS

AREA	REFERENCE	MAPPED
Colorado	Colorado Water Conservation Board, April 1981, Flood plain information in Colorado, index map: State of Colorado, Dept. of Natural Resources, Denver, Colorado. This map shows reaches of streams in Colorado for which detailed flood plain information is known to be available and where studies are in progress. The accompanying table lists streams by county which have been, or are being studied, along with the type of study and those responsible for study direction and engineering.	index map
	===	
	Lang, L. F., and McCain, J. F., 1975, Index of floodplain information in Colorado: Colorado Water Conservation Board, Dept. of Natural Resources. This is an index of flood prone area maps in Colorado prepared by the USGS as of January 1, 1975. Map of Colorado shows reaches of streams and tabulations for which detailed and approximate floodplain information is available at 1:1,000,000 scale. Approximate flood-prone area information exists for 15% of the state as of November 1980.	index

AREA	REFERENCE	MAPPED
Colorado - Garfield County	@353.02 Federal Insurance Administration, Jan. 1979, Flood insurance study, City of Glenwood Springs, Colorado, Garfield County: U. S. Dept. of Housing and Urban Development.	100-year flood 500-year flood

Additional Data:

Summary of Discharges

Flooding Source and Location	Drainage Area (Square Miles)	Peak Discharges (Cubic Feet per Second) 10-Year	50-Year	100-Year	500-Year
Colorado River					
At Downstream Study Limit	6,020	22,000	33,000	40,000	57,000
Upstream of Roaring Fork River	4,560	21,500	29,000	32,500	41,000
Roaring Fork River					
At Mouth	1,460	13,700	19,000	21,200	28,000
Upstream of Three Mile Creek	1,440	13,500	18,700	20,900	27,600

	@353.07 Federal Insurance Administration, Feb. 1977, Flood insurance study, Garfield County, Colorado, unincorporated areas: U. S. Dept. of Housing and Urban Development.	100-year flood 500-year flood

Additional Data:

@118.1
ARIX, January 1982, Comprehensive drainage plan for City of Rifle, Colorado - v. 1, storm drainage master plan (draft): Greeley, Colorado.

AREA	REFERENCE	MAPPED
Colorado - Garfield County	@118.21 U. S. Army Corps of Engineers, Nov. 1975, Flood insurance study hydrology, Garfield and Mesa Counties, Colorado: Dept. of the Army, Sacramento, California.	100-year flood 500-year flood
	===	
	@118.3 U. S. Army Corps of Engineers, April 1973, Flood plain information - Colorado River and Rifle, Government, and Hubbard Gulch Creeks - Rifle, Colorado: Dept. of the Army, Sacramento, California.	100-year flood 500-year flood
Colorado - Rio Blanco County	U. S. Geological Survey Flood-Prone Area Maps (1:24,000 quadrangles) Barcus Creek Big Beaver Reservoir Buckskin Point Buford Cactus Reservoir Divide Creek Gillam Draw Meeker Rangley Rattlesnake Mesa Rough Gulch Smizer Gulch White River City	100-year flood boundaries

Approximate boundaries of flood-prone areas are shown on these maps. There is, on the average, one chance in 100 that the designated areas will be inundated in any year.

The flood-prone areas have been delineated through the use of readily available information on past floods rather than from detailed field surveys and inspections. In general, the delineated areas are for natural conditions and do not take into consideration the possible effects of existing or proposed flood control structures except where those effects could be evaluated. Flood areas have been identified for 1) urban areas where the upstream drainage basin exceeds 25 square miles, 2) rural areas in humid regions where the upstream drainage basin exceeds 100 square miles, 3) rural areas in semi-arid regions where the upstream drainage basin exceeds 250 square miles, and 4) smaller drainage basins depending on topography and potential use of the flood plains.

AREA	REFERENCE	MAPPED
Colorado - Rio Blanco County	0353.08 Federal Insurance Administration, Feb. 1977, Flood insurance study, Town of Rangley, Colorado, Rio Blanco County: U. S. Dept. of Housing and Urban Development. Additional Data:	100-year flood 500-year flood
	0584.11 Merrick and Company, June 1978, Flood plain information report - White River, Sulphur Creek, Sanderson Heights Drainageway, Meeker, Colorado: Denver, Colorado	

PRESENT WATER USE: COLORADO

Reference Number	Region	General Information (Season, Type)	CONSUMPTIVE USE: Agricultural	CONSUMPTIVE USE: Municipal & Industrial	CONSUMPTIVE USE: Other	Location Of Present Users	Location Of Municipal Watersheds	Models & Estimation Procedures
485	Upper Colorado River Basin	*	*	*	*			
478	Upper Colorado River Basin	*	*	*	*			
642	Upper Colorado River Basin		*	*	*			
283	White River Basin	*	*	*	*			
431	Upper Colorado River Basin	*						
147	Western Colorado		*	*	*		*	
477,477.1	Tracts C-a and C-b		*	*	*			
394.1	Colorado Oil Shale Basin	*	*	*	*			
813.8	Upper Colorado River Basin		*	*	*			
813.3 - 813.6	Upper Colorado River Basin	*	*	*	*			
791.2	Upper Colorado River Basin	*	*	*	*			
264	Upper Colorado River Basin		*	*	*			
194	Upper Colorado River Basin		*	*	*			
196.3	Rifle & DeBeque Vicinty			*	*			
200.2	Roan Creek		*					
476.1	White River Basin		*	*	*	*		
134.1	Colorado River nr Debeque		*	*	*	*		
279.2	Colorado Oil Shale Basin					*		
479	Upper Colorado River Basin		*	*	*			
223.1	Tract C-b		*			*		
265	Colorado Oil Shale Basin		*	*	*			
281.3	Colorado Oil Shale Basin		*	*	*			
612.1	Upper Colorado River Basin		*	*	*		*	
194.1	Upper Colorado River Basin		*	*	*			

PRESENT WATER USE: COLORADO

COMMENTS

REFERENCE NO. 642 - Groundwater use by category.

REFERENCE NO. 431 - Estimates by state within Upper Colorado River Basin.

REFERENCE NO. 147 - Tabulates municipal water use for 51 cities or towns from both surface and groundwater.

REFERENCES NOS. 477.1 - Contains tabulation of adjudicated water in the Piceance Creek drainage.

REFERENCE NO. 394.1 - This computerized system is presently being set up.

REFERENCE NO. 813.8 - Present and projected (1985, 2000) gross demands for entire basin.

REFERENCE NOS. 813.3 - 813.6 - Present and projected (1985, 2000) monthly and annual water use data tabulations for various subunits of basin.

REFERENCE NO. 264 - Present and projected (2000) water use by region.

REFERENCE NO. 196.3 - Bluestone project estimates, 1971.

REFERENCE NO. 200.2 - Bluestone project estimates, 1962.

REFERENCE NO. 476.1 - This continuing project (Jan. 1982 -Dec. 1982) will provide current information on the indicated topics.

REFERENCE NO. 134.1 - This continuing project (Jan. 1982 -Dec. 1982) will provide current information on the indicated topics.

REFERENCE NO. 279.2 - Surface and groundwater rights listings indicate amount of diversion, use, location of use and other information.

REFERENCE NO. 223.1 - Tabulates irrigation diversion point locations and amounts in vicinity of tract C-b.

AVAILABLE WATER BY BASIN: COLORADO

Reference Number	Basin	Mean Annual Steamflows	Uncommitted Surface Water	Recoverable Groundwater	Water Budget	Location of Water-short Areas	Water Resource Developments, Existing & Proposed
485	Upper Colorado River Basin	*			*		*
824	Piceance Basin	*	*		*		
877	Piceance & Yellow Creek				*		
478	Upper Colorado River Basin		*				* Listing of Fed. Res.
642	Upper Colorado River Basin	*		*			
283	White River Basin		*		*		
256	Piceance Creek Basin	*					
431	Upper Colorado River		*				
414-417	Occidental's Logan Wash Site				*		
147	Western Colorado	*		*			
113	Grand Hogback	*					
395, 400, 402, 405, 406, 407	Colorado Oil Shale Basin	*					
137	Upper Colorado River Basin	*					
366.2	Tracts C-a & C-b						
477, 477.1	Tracts C-a & C-b	*		*			
876	Colony Site, Parachute Crk						*
879	Davis Gulch				*		
784.1	Naval Oil Shale Reserve No. 1			*	*		
813.8	Upper Colorado River Basin	*		*		*	
813.3-813.7	Upper Colorado River Basin	*		*			
185.3	Lower Gunnison River						* Dominguez Reservoir
791.2	Upper Colorado River Basin	*		*			
187	White River Basin						*
264	Upper Colorado River Basin		*				
194	Upper Colorado River Basin			*		*	
195	White River Basin						*
186.5	Western Colorado						*
199.1	Upper Colorado River Basin						*
196.3	Rifle & DeBeque Vicinity						* Bluestone Project
200.2	Roaring Fork River Basin						* Basalt & Bluestone Proj.(Ruedi-West. Slope)
200.3	Garfield Cnty nr Silt & Rifle						* Silt Project
200.1	West-Central Colorado						* West Divide Project
185.2	West-Central Colorado						* West Divide Project
189,190, 199	Northwestern Colorado		*				* Yellow Jacket Project
476.1	White River Basin	*	*				* Yellow Jacket Project
134.1	Colorado Rvr nr. DeBeque	*	*				* Una Reservoir
200	White River Basin						* Yellow Jacket Project
279.2	Colorado Oil Shale Basin						* Water Rights Listing
479	Upper Colorado River Basin	*	*	*			* Listing of Reservoirs & Depletions
788	Parachute Creek Drainage	*		*			
281.3	Colorado Oil Shale Basin		*				*
185.1	Colorado Oil Shale Basin						
194.1	Upper Colorado River Basin		*				
198	Yampa & White River Basin		*				*
782.1	Upper Colorado River Basin		*				*

AVAILABLE WATER BY BASIN: COLORADO

COMMENTS

REFERENCE NO 485 - Contains detailed information on many lower-order drainage basins.

REFERENCE NO. 642 - Contains generalized map showing availability of groundwater.

REFERENCE NO. 147 - Reviews availability of useable groundwater in valley fill, Green River Formation, Mesaverde Group, Dakota Sandstone, Leadville Limestone, and other formations.

REFERENCE NO. 395, 400, 402, 405, 406, 407 - Yearly averages for calendar and water years.

REFERENCE NO. 813.8 - Gross estimates for entire Basin.

REFERENCE NO. 813.3 - 813.7 - Estimates by subunits within Basin.

REFERENCE NO. 187 - Good reveiws of previous water resources investigations in area; comprehensive listing of potential water storage sites in Basin and map locations (private & federal).

REFERENCE NO. 195 - Review of existing and proposed reservoirs to supply water for oil shale development.

REFERENCE NO. 186.5 - Reanalyzes 8 authorized projects to evaluate potential for long-term water supply for energy development.

REFERENCE NO. 199.1 - Inventories potential water resource developments in western Colorado as of 1966 that had been investigated by the Bureau of Reclamation.

REFERENCE NO. 476.1 - This continuing project (Jan. 1982 - Dec. 1982) will provide current information on the indicated topics for the project area.

REFERENCE NO. 134.1 - This continuing project (Jan. 1982 - Dec. 1982) will provide current information on the indicated topics for the project area.

REFERENCE NO. 279.2 - Surface water rights listing include specification and location of reservoirs and stock ponds.

REFERENCE NO. 788 - Good summary of runoff data in Parachute Creek area.

POTENTIAL OIL SHALE DEVELOPMENT SITE
DATA AVAILABILITY

Map No.	Station	Operator	Begin Date	Accession Nos.	Surface Water Quantity	Surface Water Quality	Groundwater Quantity	Groundwater Quality	Sediment
1F	Tract C-a	Rio Blanco Oil Shale	1975	673-675	*	*	*	*	*
				677-687	*	*	*	*	*
				690-695	*	*	*	*	*
				699	*	*	*	*	*
				701	*	*	*	*	*
				707	*	*	*	*	*
2F	Tract C-b	Cathedral Bluffs	1974	215-223	*	*	*	*	*
				224	*	*	*	*	*
				226-228.1	*	*	*	*	*
				232-241	*	*	*	*	*
3F	Logan Wash	Occidental Oil Shale	1975	414-417	*		*		
				575.1	*		*		
				618	*	*	*	*	
				571		*		*	
4F	Long Ridge	Union Oil Co.	1983	788		*		*	
				Unknown[1]	*		*		*
5F	Multi Mineral	Superior Oil Co.	1977	583	*	*			
				596.2			*	*	
6F	Parachute Creek	Colony Exxon	1970	263	*	*	*	*	
				586	*	*	*	*	
				737		*			
7F	Clear Creek		1979	Unknown	*	*	*	*	*
8F	Naval Oil Shale Reserve	USGS,DOE,TRW	1976	784.1	*				
				784	*				
9F	BX - insitu	Equity Oil	1979	347	*	*	*	*	
				323.2			*	*	
10F	Seep Ridge	Geokinetics	1978	390			*		
				753				*	
11F	Sand Wash	Tosco		142	*	*	*	*	
				596.1	*	*	*	*	
12F	Tracts U-a, U-b	White River Shale Project	1975	844	*	*	*	*	*
				846-853	*	*	*	*	*
				855-861	*	*	*	*	*

[1] There is no information publically available to suggest whether or not this type of data will be collected.

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